# WEEKLY DRUG MARKETS

# With Prices Current of Drugs and Chemicals

WEEKLY MARKET EDITION OF THE PHARMACEUTICAL ERA PUBLISHED BY D. O. HAYNES & CO., AT NO. 3 PARK PLACE, NEW YORK SUBSCRIPTION RATES: UNITED STATES, \$4.00; CANADA, \$4.50; FOREIGN, \$5.00 A YEAR, IN ADVANCE

VOL. I

NEW YORK, APRIL 14, 1915

No. 31

# Foreign Buyers In Eager Quest of Narcotics

ODEINE, morphine, and cocaine sold for export in enormous quantities at the beginning of the week, following the active purchasing by foreign agents last week, marked the big feature of the last seven days, and foreran a possible advance in prices on the three

Despite the fact that representatives of the French, English and Russian governments were in this market snapping up every ounce of codeine, morphine, and cocaine in sight, the price is unchanged. American manufacturers are practically working for oversea business alone. The domestic demand is nil.

Sharp differences of opinion prevail as to the status of domestic business. In certain quarters there is no hesitancy in expressing satisfaction at the demand in the United States. Elsewhere, however, it is said that the only business today is export business.

It is not only in the export business to the warring countries there is a boom. Trade to South America is picking up daily, and in the early part of the week, following the appearance of the German cruiser Kronprinz Wilhelm at Newport News, there was a marked easement in freight rates and war risks to South American ports.

"South American countries are buying more here now than they ever bought before and they are paying cash too-those that haven't got the money are not getting the goods," said the president of a big jobbing house in discussing the situation.

Last minute price changes were few, indicating that the firmer tone which has pervaded the market for the last week has not gained strength enough for a general advance, and has not abated to such an extent as to cause a decline.

### Important Changes In Jobbers' Markets Since Our Last Issue

ACETANILID ACTES-

GALLIC PICRIC

AMMONIUM BROMIDE

MURIATE BALSAM PERU

BAY RUM

CREOSOTE, BEECHWOOD ERGOT, RUSSIAN GUAIACOL, LIQUID

HYDROCHINON IPECAC, CARTAGENA

POWDERED LANUM (MERCK)

ANHYDROUS LITHIUM SALICYLATE

OIL, FENNEL SEED PURE MUSTARD, ARTIFICIAL PEPPERMINT

WORMSEED, BALTIMORE POTASSIUM BICARBONATE

CHLORATE TODIDE

PERMANGANATE SAFFRON, SPANISH, TRUE,

VALENCIA SANTONIN

> BROMIDE CITRATE SALICYLATE

DECLINED

ANTIPYRINE BALSAM FIR, CANADA

BEANS BOURBON

So. AMERICAN CAFFEINE, PURE

DOVER'S POWDER MASTIC MENTHOL, CRYST.

OIL ALMOND BERGAMOT

COD LIVER, NORWEGIAN EUCALYPTUS

D. O. HAYNES & CO., PUBLISHERS, No. 3 Park Place, New York, U.S. A.

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Weekly Market Edition of The PHARMACEUTICAL ERA

#### ISSUED EVERY WEDNESDAY

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WEDNESDAY, APRIL 14, 1915

#### CHEMISTS AND COAL TAR DYES

Dr. Bernhard C. Hesse in the April number of The Journal of Industrial and Engineering Chemistry discusses with considerable warmth the stricture imposed upon chemists, largely by daily newspapers, for alleged negligence in building up the coal tar dyes industry in the United States. Dr. Hesse is an expert in the Government Bureau of Chemistry and is eminently qualified to answer these criticisms, which have been called forth by the short supply of the dyes and our inability to import them from Germany for some time to come.

A committee which visited Washington last week stated that unless our stocks of coal tar dyes are replenished 400,000 workers in textile mills will be thrown out of employment within the next sixty days.

This situation is very serious, but to hold chemists responsible for it is manifestly absurd. Dr. Hesse specifies nineteen industries in which our chemists have been of great help, "either in founding the industry, in developing it, or in refining the methods of control or manufacture, thus rendering profit more certain, costs less high and output uniform in standard amount and quality". Among them he names: wine, copty. Among them he names: whie, copper, corn products, asphalt, cottonseed oil, cement, sugar, Welsbach mantle, fertilizer, soda, leather, flour, brewing, preservation of foods, water supply of cities, celluloid, glass and pulp and paper.

In an interview which will appear in the May number of the Pharmaceutical Era Thomas A. Edison states explicitly why the coal tar dye industry has not been developed in the United States. In no particular is the reason scientific. It is wholly economic. If Congress will enact a law to prevent foreign manufac- attitude that his plan of a cigar-drug turers from "dumping" their products store chain is far from a demonstrated on the American market, i. e., to thwart success. Furthermore many capable

United States cheaper than they sell in their home markets, capital can be found to build up the coal tar dve manufacture here. Some authorities contend that an ad valorem duty of 30 per cent., plus a specific duty of 7½ cents per pound, is necessary to hold German competition in check, but Mr. Edison thinks only a small duty, if any, is required in addition to an "anti-dumping"

If Mr. Edison's contention required incident, however, is not expected. any confirmation it is abundantly supplied by England's experience. For six months the British government and English chemists and textile manufacturers have been trying to organize a liberal subsidy, but so far subscriptions to the capital have fallen far below the requisite sum to begin operations. the project still languishes.

Meantime there are indications that the Germans themselves, temporarily at least, will begin the making of aniline colors here.

#### THE ERA NARCOTIC LIST

With every copy of the Era Opium and Coca Registers Numbers 1 (for druggists) and 2 (for physicians) we supply free one copy of our list of preparations affected by the Federal Nar-cotic law-over 2,000 items.

Every druggist and every practitioner should possess "The Era Narcotic List." It is issued in vest pocket size and is a wonderful time saver. Extra copies are furnished at 25 cents each, postpaid.

#### WHAT CAUSES THE DELAY?

The report that the United Cigar Stores Corporation of America will soon acquire the Riker & Hegeman Drug Corporation received partial confirmation last week, when, at the annual meeting of the first named concern Secretary George Wattley made the following statement:

"In view of the publicity which has been given the matter it is due to our stockholders to announce that there is under consideration a plan for acquiring other businesses which it is believed will prove advantageous to this company if adopted and consummated.'

In view of all the semi-official announcements and the assertions of stock brokers on the New York Curb Market there would seem to be little doubt that the consolidation of the two corporations has been definitely decided upon. The mystifying feature of the situation, however, is lack of action. This fact has given rise to no little conjecture concerning the cause of the delay. It is conceded that George J. Whelan is in control of both companies, but the recent retirement of Alfred H. Cosden from the "Corp. of R. & H." gave rise to a rumor that the minority interests in the drug concern are not so keen as Mr. Whelan for amalgamation. They concede freely Mr. Whelan's genius in the tobacco business, but assume the them from selling their goods in the men in the drug trade do not believe the

two businesses can be operated conjointly except at a distinct disadvantage to both.

Another reason advanced for deferring the deal is that an agreement on a price at which the cigar company shall take over the drug company has not yet been reached. This, in a measure, might account for the activity in the socalled Whelan issues on the Curb Market. A replica of the Bethlehem Steel

The annual report of the U. C. S. of for the year ended December 31, 1914. shows net earnings of \$2,241,784, an increase of \$70,268 over the preceding year. The balance after preferred

account compares as follows:	
1914.	Increase
Divs. and int. received, less charges\$2,241,784 Preferred dividends 316,890	\$70,268
Balance\$1,924,894 Common dividends 1,629,720	\$70,268 135,810
Surplus \$295,174 Previous surplus 1,448,268	*\$65,542 360,716
Profit and loss surp. \$1,743,442	\$295.174

\*Decrease

From which it will be seen that "the smoke goes up the chimney just the

#### NOW COMES THE STENTOPHONE

On March 3 WEEKLY DRUG MARKETS told of the organization of the United Window Advertising Company, a United Cigar Stores Company subsidiary, with a capital of \$300,000. The U. W. A. Co. will rent space in windows to manufacturers of tobacco.

Last Monday attention was attracted to the United Cigar store, corner of Broadway and Fulton street, New York, by what appeared to be a small megaphone. It was connected by wire with apparatus inside the store and the supposition is that this megaphone is to be operated from a central office on a multiple circuit. It is called a stento hone. So far the character of matter to be

disseminated by stentophone among the wondering listeners is unknown. could be music, speeches, baseball scores and news generally, or it might be utilized by a talented "barker" to impress upon the public the delectable qualities of coupon tobaccos, "sold inside."

Beyond question there are advertising possibilities in the stentophone, particularly in the smaller cities. In the large cities it will attract attention for a brief period and then join the ranks of the other thousand novelties which held sway for a time and then passed on to the common-place or neglected.

#### RITTMAN MAKING PROGRESS

Reports from Pittsburgh state that rapid progress is being made on the plant now in the course of construction there for the purpose of testing Dr. Walter F. Rittman's processes for obtaining benzol and toluol from crude oil. Results are expected within two weeks. So far nothing has been done with the gasoline distillation system.

### **London Prohibits**

The Importation of German Products via America—Customs Certificates Required, Showing Origin of Goods—Cannabis Indica Higher—Crude Antimony Advances

(Special Cable to WEEKLY DRUG MARKETS)
LONDON, APRIL 14—Borax has advanced to 2£ per cwt., and boracic acid to 3£.
Crystals of the latter are held at 22 to 35£.

Cod liver oil is quoted at 175s per barrel ex Bergen. Antimony, crude, has advanced to 60£ per ton.

Cannabis Indica, owing to the fact that Indian excise is higher, has been sold at 7s. Ipecacuanha, Carthagena, is held at 10s.

The recent Amsterdam auction reported flat, with the bulk of quinine remaining unsold. Opium is steady. Importation of German products via America has been stopped, the Government authorities requiring customs certificates showing the origin of goods.

The market is quiet.

### London Letter

(Correspondence Weekly Drug Markets)

LONDON, MARCH 29—Scarcely a day passes now that does not record an event of importance or some phase or condition deserving the attention of the commercial world. As the war proceeds the necessity for this attention on the part of the trader becomes ever more acute and it is with increasing apprehension that he tackles the all-important question of "supply and demand". Theorists have always held the view that supply never creates demand. However this may be, the question agi-tating, to-day, the minds of wholesalers who have to exercise "intelligent anticipation" of the trade's requirements, without indulging in undue speculation, is the ever increasing want of supplies of some products and the fitful and sometimes abundant arrivals of others.

To-day, those in this country who are engaged in the importation of foreign products are meeting with difficulties of a kind never previously experienced in their business career. Continental manufacturers who hitherto have rarely failed to meet their delivery engagements under contracts, seek to insinuate into their correspondence all kinds of pre-texts for non-delivery and which may enable them, should the occasion arise, to wheedle out of their commitments. Some notorious instances of failure to supply, of Swiss origin, will soon come into court here and the ventilation thus given may help to clear the air. The guiding rule in such cases, when products are scarce and in demand at daily advancing prices, seems to be let the last comer at the highest price take precedence.

Exasperating Delays

Not least among present difficulties are the intolerable delays in discharging of cargoes at our ports occupying sometimes, as at present again, two to three weeks, the obtaining of permits under proclamations from the War Trade Department, the great delays in cabling to certain continental centres messages, if fortunately not totally lost, occupying the same time in transit formerly taken by mail. Your issue of the 10th inst. only reached us yesterday. There will probably not be another mail outwards to New York after that of tonight, until April 5.

The explanation of the delay to mails is the increasing demand made by the Government upon the largest steamers available for the transport of troops and munitions. General French's interview this week with an American newspaper correspondent, emphasizing the necessity for greater supplies of ammunition, coming so soon after Lord Kitchener's demand of similar import, points to the effects already being felt by the recent enormous development of artillery operations. Through the mobilization of all our works and factories capable or being transformed for the purpose of the multifarious munitions of war required for ourselves and all the Allies, many industries in this country will be seriously retarded and the set-back must be made good by importations from your

#### Increasing the Dardanelles Force

The Allies have just decided to speed up the forcing of the Dardanelles by a large increase in the strength of the attack-already the greatest assemblage of first line ships ever witnessed in one engagementin order to sweep the coasts, yard by yard, and, thereby, their hidden defences. When this is accomplished, which will doubtless be very soon, the flood-gates of the "inland seas" will again be open to international commerce and a host of products, useful to the drug and allied trades, will re-appear upon our markets. Freights, however, will be scanty and before all the necessary threads of business negotiations can be satisfactorily picked up, a considerable delay must be anticipated. Almost the same conditions apply to Smyrna, the second city of the Ottoman empire-with this exception, that immense stocks of produce were successfully withdrawn from Asia Minor just before Turkey was involved and hurriedly distributed over the islands of the Archipelego-Chio in especial-and the principal Greek shipping ports,-The Piraeus, &c.

#### Submarine Pests

Traffic with Russia via the "German Ocean" is getting congested and it will be a great relief when Archangel is again accessible which will be in a month or two and earlier than usual. The route hitherto used by these markets—London—Hull—Dronthiem and which lately occupied four weeks to Petrograd is being passed over in favor of London—Newcastle—Narvik occupying half the time and at reduced rates, which, however, are still almost prohibitive for our imports of bulky and cheaper products.

The drastic cut by the Government on the War Risk Rate for Russia to £1. Is. now applies also to U. S. A. ports. This reduction comes as a welcome relief and at the same time an eloquent comment on the upward tendency.

"Submarine blockade". The war risk to Sweden and Norwegian ports only two months ago was £10 10s per cent.!

British Dyes, Limited

Owing to insufficient capital having been subscribed, a meeting was called together at Manchester on the 25th inst. when it was agreed to drop the "User Agreement" which had stood in the way of several large would-be subscribers coming into the scheme. Many present voluntarily offered to double the number of shares they had applied for, so that the directors will now be able to go to allotment. By the way, Dr. Witt, criticising the scheme in the Chemiker Zeitung states that Englishmen are too much taken up with cricket, golf and bridge, to find time for chemistry and draws a comparison between English and German education, much to the disadvantage of the former.

We always thought the Doctor had much benefited by his part-education in this country and we must really seriously look

into the matter further.

## London Markets

(Correspondence WEEKLY DRUG MARKETS)

London, March 29—Our drug and chemical markets continue only fairly active as regards the home trade and were it not for the substratum of inquiries evidently for export, business might be termed quiet. Prices of almost all products have so advanced of late that business is falling off in consequence.

ACETYL-SALICYLIC ACID is practically unobtainable on spot in wholesale quantities. Supplies are promised from the continent and are daily expected. From 13s 6d to 15s per lb. has been paid for small

lots.

Antimony continues strong with upward tendency at £48 per ton for China crude on

Balsam Copaiba has been arriving very freely of late and with no demand, has lapsed to 1s 5d per lb.

CHLORAL HYDRATE crystals is firmer at 4s per lb. in bond.

CASTOR OIL continues in brisk demand from second-hand. Hull £45 per ton in barrels.

CINCHONA—Advices from India announced that the stop on exportation of this and Senna Tinnevelly has been raised in favor of export to this country so that lower prices for the latter will doubtless rule on the arrival of the pent up supplies foolishly withheld so long. Spot prices for what small lots are available are four times higher than in July last.

COD LIVER OIL—Supplies have been arriving more freely of late and the latest cabled figures of the total catch at 28,000 hectos, about the same as last year, have caused a slight set-back in quotations from the top—180s would now be accepted for finest new steam refined. The catch being now virtually at an end in the Lofoten and Northern districts, present value will probably rule until the result of the summer fishing in Finmarken is known.

SALICYLIC ACID "made in England" is offering at 7s 6d per lb.

TARTARIC ACID at 1s 5d and CITRIC ACID at 2s 4½d per lb. are so far unchanged, but reports continue to come to hand from France announcing a strong market with upward tendency.

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Renewed activities in the American market -a slightly stronger demand expected all along the line-has resulted in an advance of more than a hundred articles in the local market. These include drugs, chemicals, heavy chemicals and dyestuffs; in fact the whole market range is embraced in the uplift.

For the first time in some months the botanical drug market is affected generally. Roots, leaves, berries, gums, seeds, and barks are firmer and advanced in price in many instances.

Varied reasons are ascribed for the wholesale price advance. Usually it is laid to the fact that all factions now are resigned to a long war; that there is small hope of an ending of hostilities before next autumn at the earliest, and that therefore, meantime, there must elapse six or seven months before products from Ger-many, Austria, Hungary, and Turkey are available.

Another reason laid to the firmer tone of the market is that stocks are gradually being depleted in this country; that the big reserves piled up by retailers, small dealers and manufacturers in the panic of last August-September, gradually are being dissipated, and now with bare shelves con-fronting them, they are forced to stock up, to a certain extent anyway.

It had been expected that the "stampede stocks would have been exhausted months ago-the market firmly believed that buying would begin again heavily at the first of the year. But the way small dealers have held off indicates how heavily they plunged when the whole trade went mad last autumn and bought everything it could lay hands on.

Although the time is at hand when Russia's northern port of Archangel will be free from ice, it is not known when that port will be free from danger of German submarines. It is believed that Germany will make every effort to stop all traffic between the Allies and the Bear by way of the White Sea, and that commerce have to continue in the same channels it now runs, by way of Vladivostok and the Trans-siberian railway.

Shippers in this market are bitter in their complaints against exporting goods to European Russia via this line. They assert that shipments are invariably delayed for weeks, that in many cases they are destroyed by accident and in some instances actually have been lost, the Russian railway authorities being unable to account for what became of some shipments that left the Pacific terminal of the road all right.

The railroad is being used to a large extent by the military authorities to move troops, and supplies and the eastward haul is made to carry German and Austrian prisoners to Siberia. It is reported here that thousands of prisoners of war are being put to work on the railroad line, double tracking it. Once this line is double tracked, it would open up great possibilities as far as rail shipping is concerned. It is objected here, however, that it is hardly true that the Trans-siberian line, 6,600 miles in length, will be double tracked, when only one line across the United States is double tracked today, and that is only a distance of 3200 miles-and the double tracking is not completed alternative.

New York Markets that Russia is rainly sure of goods is indicated, however, by her recent buying operations here. After being inactive for several months, accredited agents of the Czar have again entered the local market for contracts for various Red Cross supplies. For several months the goods for Russia were being purchased by the English commissioners, but it now is switched back to the Russian consular

> Turkish products began to "crack under the strain" in the last week and a number of botanical drugs obtained from the Sultan's domain show advanced marks. Seeds, gums and other articles are included but of course opium, the spot light favorite, conspicuous by its absence from this list.

> Opium is now snugly ensconced at the \$7.30 level and resting easily, thank you. The last reduction-the last official reduction, which knocked off 20c, was met with no boom of joy and no spirited demand from the well known populace. For some time previously opium had been bandied about in the local market at \$7.30 and when it became too notorious and scandalous, dealers officially named it as the price. It is said that opium can be bought right in New York today for \$7.00. Powdered is \$8.40, and gum a dime higher.

> Opium importers are now trying to spread the gladsome tidings that England is buying heavily of the narcotic here. This is denied by the well informed, however, as they assert that England can get all the opium she wants as long as the Suez canal is open and she remains mistress of the seas. The canal was still doing business at the old stand at the hour of going to press and the jolly British jackies were still singing "Britannia Rules the Waves" so that much is settled. India grows large amounts of opium, but of a low morphia content and therefore not admissible here except at double the import tax of the 9% Turkish and Persian grades. It has been reported from London that any dealer there buying Turkish opium at this time, with the Indian goods available, would be in ill favor. It would be construed as an act to aid an ally of Germany against England.

Certain it is that the war has engendered the bitterest feelings on this continent. Wholesalers, importers and manufacturers in this city assert that from Canadian customers they receive strict orders to send them no more German preparations or goods. These orders arise from one of two causes, it is explained. Either the article bears a German name, which would make it unpopular at once in the Dominion, or else the druggist himself is an ardent patriot and a bitter anti-Germanist and therefore will not handle the goods even if his customers did not know of the close relationship of the article and the Kaiser. It is said that many druggists in the United States also object to handling German goods and have refused to accept

A large jobbing house in this city gave out information that a number of German druggists, "Deutsche Apotheke's" had refused, in the early months of the war, to buy any more British goods. French articles were not objectionable—just the British made. However, when stocks got lower and lower most of these war-maniacs had to take a more tolerant view or close up shop. Most of them took the former

The arrival of the Kronprinz Wilhelm at the popular haven for German commerce raiders, Newport News, had the effect of casing war risks to South America on Monday morning. The quotations are now almost down to normal-to what they were before the war. The Kronprinz is the last of the German boats to be accounted for and now leaves the high seas free of vessels inimical to allied shipping. As long as this condition prevails it is expected that war risks and marine insurance against war loss, will be down to a minimum everywhere but in the "blockaded" waters Shipping between and the mine areas. ports of the United States and would South American countries brisk if bottoms were available, it is said. However, there are no boats to move goods, but even as the situation stands there is more business today than ever before.

The further advance of 25% on Pacific ocean freight rates has resulted in an advance on the part of old reliable camphor which has been losing money so regularly at the 41c mark for American refined, that dealers here had begun to hope they would be allowed to go broke in peace before a change was made. It is not only the extremely high rates ruling on the Pacific, but the lack of bottoms to carry goods at any price which is causing worriment on the part of importers and exporters too. Scores of freighters which formerly plied between coast ports and the Orient, have entirely forsaken the dear Pacific and now swim gracefully through the Panama canal to the Atlantic and dash up to New York to "grab some of the soft money hauling goods to the Allys", as one bold, bad sea captain put it. They can make a couple or three trips between New York and Havre or Liverpool-if they are luckywhile making only one from San Francisco to Manila, or Kobe or Hong Kong.

OPIUM-\$7.30 in cases, with one jitney cracked on in jobbing lots, is the price on opium gum this week again. Persons who walk in the middle of Fulton street, whistle three times and give the correct password can buy opium for \$7.00 if they have a five and a two dollar bill. Opium is deader than the decidedly defunct doornail and no concessions on the part of dealers seem to help the situation. Powdered has been marked down to \$8.40 and granular to \$8.50. No man can remember when the last sale of either of these two descriptions was made.

MORPHINE-\$5.00 an ounce is the price today, just as it was yesterday and for many preceding days, for the acetate, muriate, and sulphate. The market is still waiting patiently for the time when morphine will reflect the falling market of opium, but so far it is entirely unmindful of that. However, it will be remembered that when opium was going up when it was \$11.00, morphine refused to take cognizance of that fact and score a rise Therefore the present situation is not without precedent. It merely indicates what tremendous stocks are carried by domestic manufacturers.

CODEINE-\$6.45, the old familiar figures, still ring out as the cheery price on this alkaloid. Like morphine, codeine is unmindful of the persistent dropping of the gum opium price, but as was the case in morphine when opium was rising, it failed to be marked up too. Dealers here say that domestic business is worth nothing and the only reason they keep open is to let and the price is 55c as usual. The big the agents for foreign governments in to sign contracts. It is reported that spot stocks of codeine are piling up here and that manufacturers are beginning to worry over accommodations for further supplies.

QUININE-Pursuant to usual high handed conditions in the Amsterdam quinine auctions, holders withdrew 50,000 ounces last week because prices were not up high enough to suit them. It is said that the entire lot has been taken over by the English government, however, and will be parcelled out to France, Russia, and Ser-The absence of the big German buyers from the last auction is said to have thrown a note of weakness into operations, but factors in the market refused to abate their ideas and would not listen to bids below a level of 213/4 florins. It has been rumored for some time that Germany is heavily stocked with quinine-that the Kaiser has enough to last him for a good many years and that he has been buying largely to send the price climbing to the Allies. It is certain that the usual big German buyers were not in evidence at the last auction and that even German salts now are firm at 26c. For a few weeks recently they have been moved at 251/2c. The domestic goods is unchanged and firm at 26c.

COD LIVER OIL-Further reduction is noted in the price on cod liver oil this week, and now it is marked at \$27@28 in some quarters. The decrease is seasonable and is due in chief part to the withdrawal of Germany as a big buyer in Norway. Dealers there went as high as \$50 a barrel a few weeks ago. When the Imperial buyers failed to support the market the prices dropped like plummets and now there is every reason to believe that the \$20@21 quotation will be in sight again soon

ACIDS-Carbolic acid is still batting well above 300 per cent. as the season opens. It is firm at a minimum inside price of \$1.15, and up to \$1.35 is being demanded and paid according to latest reports. Spot stocks of carbolic are dragging along and lasting the market better than was imagined, as it was prophesied freely soon after the first of the year that there was not enough here to keep things going a month. Since then only the tiniest shipments have come in from Hull. Some few American makers are putting out phenol in a small way, but not for the use of the general market. Their product in every case is taken by some one concern which uses it all. Fortunately for the retail trade, the average small dealer is well supplied with 7c carbolic, having stocked up during the war between German and English makers last year, which continued right up to the beginning of the big war. Benzoic acid is priced today at \$1.85@1.95 and is being doled out most sparingly by dealers. This is not an actual advance, but the stringent way that sales are made indicates that the price soon will be boosted, probably to a \$2 minimum. The goods from true gum and ex-toluol is marketed at the same range, one being as scarce as the other. Citric acid is about due to meet the big seasonable demand, and in view of the fact that Italy seems to be ready to jump into the Allies camp, the old clique that manipulated the article last fall, are atmanipulated the article last fall, are attempting to juggle it again now and send prices up. The market so far is apathetic \$2.80 when it seemed certentire lot is contracted for at consignees tempting to juggle it again now and send prices up. The market so far is apathetic \$2.85. There are indications of lower the outside mark being the usual price.

season of the year is now coming on and buying must be resumed on a vastly heavier basis at once. As a result holders of stocks are in a position to make another stroke such as that of last autumn when they sent citric to unheard of prices although it was streaming into New York from Italian ports on every steamer. The one drawback to the dream of the speculators is that the chances are all users of the goods have stocks on hand to last them a year. Business in citric during the stampede last autumn was of gigantic proportions.

ACETPHENETEDIN-Spot stocks command \$3.50 in nearly all quarters, though "old friends" are getting goods at \$3.25 sometimes. Spots are very meagre and no replenishments are in sight for the near fu-The demand is being maintained ture. despite the recent advances in price and dealers assert that American business is

ACETANILID-\$1,50 is the lowest price on this market for acetanilid, due to the advance in basic materials. Dealers here declare that spots are about exhausted and that they have been forced to move prices up to protect themselves. There is an insistent demand for acetanilid even at the new mark.

ANTIPYRINE-\$5.00 is the usual price on antipyrine although there is a wide range and certain holders are willing to continue to do business at \$4.25. Tendencies of the market seem to be toward further advances, however. The supply is strictly limited and the demand seems growing in the face of higher marks.

CAFFEINE-Citrated caffeine has fallen of a dime in the last three days, being reduced to \$3@3.10. Alkaloid is firm at the old mark of \$3.65@4. Business has been quiet in caffeine for some months and it was only the filling of an exceptionally large order three weeks ago that stirred the market.

ERGOT-Russian and Spanish descriptions of ergot of rye still are coupled in the betting and the new price is \$1.00@ 1.10, following some little unsteadiness last week. Holders of Russian goods apparently are satisfied that "the allied Fleet will not be at Constantinople by Easter" and are not afraid of spot stocks being released from Russian Black Sea ports via the Dardanelles. The Spanish description is short owing to restricted shipments from the land of the Dons.

GLYCERIN-Bear movements continue to hold the day in glycerin and the C. P. is now held at 191/2@201/2c with the dynamite a cent lower. Soap lye is down again to 12@121/4c and saponification is 131/4@ 131/2c. These reductions follow the realization of the trade that America is the biggest and practically the only consumer now, because of the war. It also follows the dumping of big stocks here from both France and England. A few months ago dealers here were pleading with the French government to release some of the huge reserve it had at Marseilles. It has been released and now they are reaping the whirlwind.

MENTHOL-Somebody has applied the brakes to menthol in its parachute descent from the ridiculous to the sublime, and it

prices in the offers of agents here to make contracts at great concessions for later deliveries.

Toluol-\$6.50 is the last quoted price on toluol and this was whispered in the private office of the president of the concern, after he had locked the safe, where his "spot stocks" were kept. It is said that the French government is offering \$10 a pound for toluol. Fortunately for the trade holders of odd lots seem disposed to take care of their old customers to the best of their ability, even though by so doing they are not extracting all the market will bear in price.

Sopa—Benzoate is available at \$1.80 to regular customers, and a dime higher to outsiders. Salicylate is held at a range of \$1.50@1.65. The outside seems the fa-\$1.50@1.65. vorite mark and it is expected the lowest mark will be boosted 15c in the near fu-

Potash-Permanganate is still 55@60c with most concerns quoting the latter mark. For a few days as high as 65@70c was in order but the price was deflected downward again soon. Other medicinal derivatives of potassium are not changed this week.

PERU BALSAM-Up to \$3 is being asked and received for this and not a pound is available today at less than \$2.85. It is receiving strong support from the export dealers who are shipping it to France. There is only a small domestic demand.

JUNIPER BERRIES-The market is more active and therefore firmer, but no advance is noted. The range is still 31/4@33/4c according to the grade of berries.

BARKS-Buckthorn, soap, white pine, and white poplar have all advanced slightly in the last week.

FLOWERS-Borage flowers are up a nickel Hungarian chamomiles are to \$1, flat. back to 42c in small quantities and blue malva is changed again this week to \$1.25. Mullein flowers now fetch \$2 in this market in the one place where they are obtainable.

MASTIC GUM-An easier tone pervades the market following advices from the primary market of imminent shipments here and the range is now 621/2@65c for all goods, although it is believed that superior quality stuff will command a premium. The market has been glutted with off color stock.

HERBS-Digitalis for some mysterious reason has fallen off sharply in price and can now be bought in this market for 22c, although a quarter is the prevailing price. This is a drop from 30c at a time when a rise was expected because all supplies are shut off from Germany. It is reported that large stocks have come to light since the higher marks prevailed and that it was the increasing offerings of goods formerly held in the dark which sent the price down. Lobelia is up to 71/2@8c but majoram has been reduced to 12@121/2c.

Roots-Bryonia is usually 19@20c in this market, but some lots are changing hands at 17@18c. German dandelion root has accumulated since the advance in price, and it now is down to 17@18c to move goods. Cartagena ipecac root has climbed to \$2.60 in some cases although it is of-fered today at \$2.40. The demand is increasing steadily and as fast as advices are received that shipments are on the way the

SEEDS-Offerings from Argentina have sent the canary seed market down somewhat, all of the various descriptions showing a reduction of a fraction of a cent. Caraway, too, is off a trifle to 9@91/4c on the arrival of a lot from Rotterdam. Celery continues at 18@181/2c after last week's reduction. Large German fennel is 30@35c and the small is 16@20c.

WAX-Montan crude wax is in such short supply that 16c is the low price today, with 18c being demanded in certain quarters. For export as high as 20c is being asked and paid. Bleached wax is

named at 25@40c range.

Spot stocks of bayberry wax have accumulated, owing to the relatively high prices, to such an extent that dealers have found it expedient to make a concession of one cent, to 22@221/4c in order to move goods.

#### OPIUM SITUATION UNMASKED

## Business in Gum at \$7.35 and the Export Trade Mythical

Toward the end of last week admission was made in several leading opium importing concerns that business was being done at a basis of \$7.35 a pound for gum, \$8.65 for powdered U. S. P., and \$8.85 for granular.

This new mark on the gum at first sight looks like a further cut of 15c. In reality it is only an unmasking of the situation, however, as opium has been moved at \$7.35, and even at \$7.25 for many weeks.

The powdered and granular descriptions manage to keep their heads a dollar above the gum for the simple reason that stocks of them are very short—plenty large enough in view of the slight demand, how-

Dealers here continue to try to give the impression that there is an active inquiry

for export of opium.

"Inquiry is all it is", said one broker. "They haven't sold any except maybe a little to South America. England and France and Russia are not buying here and Germany can't-so that's the answer."

It is said that Canadian retailers and small dealers and manufacturers are refusing Turkish opium in their small orders to importers, jobbers, and brokers in this city, stipulating that it be the Persian article. They do this, or wait the shipment of the Indian variety from England rather than buy goods from a country with which they are at war.

#### FIRMER TONE IN CAMPHOR

#### Increased Freight Rates and Reported Demand for Export

Another increase in freight rates on the Pacific Ocean has resulted in the adoption of a firmer viewpoint on the part of dealers in Japanese refined camphor here. though 401/2c continues as the outside price, just half a cent below the mark on the domestic refined camphor, there is none now offered at 39c or 391/2c, and very little has been moved at 40c.

The Japanese refined goods can undersell the domestic, even with the heavier duty, because of cheaper labor cost in the country of production, because of the saving of freight rates in the difference in bulk between the crude gum and the refined when war began has shrivelled away to camphor, and last but not least because small part of what it should have been.

camphor is a monopoly of the Japanese government and several Pacific ocean steamship lines, plying between Japan and Fifth Successive Advance in Price the Pacific coast, are heavily subsidized by the Mikado's government. It is confidently believed here that American railroad rebating would look like petty larceny compared with the system in effect on the Japanese steamships, where Japanese products are concerned.

However, the advanced freight rate—which is the third of 25% since the war began-is not the only reason for the firmer attitude on the part of dealers in camphor. It is reported that business is picking up slowly and that a much heavier demand is being felt for both the American and Japanese refined. Advices from Japan state that cargoes are being shipped to England by way of the Suez Canal and that apparently the Allies are replenishing stocks of the ingredient which makes powder

An indication of the size of the enormous stocks of camphor and other war material bases which have been carried in reserve by the European nations, is shown in the camphor trade. From five to ten percent of the volume of explosives in modern ammunition consists of camphor, to make it smokeless. But with the millions of rounds of ammunition shot away in both the eastern and western theatres of war in the last eight and a half months, no end of the camphor supply has been reached, and the Allies are stilling consuming stored goods. Germany must have had huge reservoirs of camphor for she has been unable to replenish supplies since the war started.

In some quarters of the local market last week, it was asserted that a raid on New York spot stocks of camphor by agents for the Allies was responsible for the firmness in the market. It was rumored that large amounts had been snapped up for delivery at once in Canada, for shipment thence to England and France. Investigation dis-closed the fact, however, that local dealers are still offering large stocks, for delivery at once.

#### ANILINE OIL APPEARS

# Belief that Shipments from Ger-many May Come Through Soon

Confirmation of the report that Washington and Berlin are coming to an agreement with London on the shipping of certain goods to this port from Germany, seems to be found by the offers of aniline oil in this market at \$1.50 in the last week. Previously none was to be had at any price, and none was promised.

Now certain dealers have come forth with offers of round lots at top prices, which is believed to indicate that in these quarters there is fear that further shipments may come through soon and ease the spot market.

Aniline oil has been scarce and high ever since the war started. Very little has been shipped here from Germany. Several vessels flying neutral flags and carrying aniline oil to this country have been sunk by mines or submarines or taken by Great Britain, and, as a result, even the tiny lot apportioned to this market by Germany when war began has shrivelled away to a

#### BLUE MALVA FLOWERS ACTIVE

# During Two Months

Blue malva flowers, the best known article in the list recently because of its continued activity, scored another gain in the last week. It now is marked at \$1.25 by the few holders of stock who are willing to part with goods. This is a further advance of 25c and is the fifth successive advance in price.

It is reported that there are several large stocks of blue malva flowers on this market which have not yet been offered, and which are being held for even higher prices. Scoffers ask, however, where any one could

have got goods to stock up.

Strangely enough the activity in these flowers has been confined to the last two months. Before they were inactive, and failed to fluctuate to any marked degree even during the panic of last August-Sep-

#### FEW GOOD TILIA FLOWERS

Tilia flowers scored an advance of five cents to a new range of 55@60c at the beginning of the week. Previously they had seemed rather weak at half a dollar and the increase therefore was unlooked for.

Good stock tilia leaves are said to be in very limited supply-in fact are said to be entirely out of the market. This may account for the supposed weakness in the article since dealers were not able to offer A No. 1 stock.

No replenishments have reached the port of New York in the last week.

#### CARTAGENA IPECAC ROOT

Thirty-five cents was added to the already high price on Cartagena ipecac root in the last week. At \$2.50@2.60, the root is higher than it has been since the war began and in much shorter supply. Small lots are said to be on the water bound for this port, but any such ship-ments are already contracted for on this market

Previously, at \$2.15, there had been some spirited buying of the root, but purchasers grumbled continually at even that price. In view of the stringency of the situation, however, it is not expected dealers will be

forced to moderate their views.

#### PATCHOULI SPOTS LIMITED

Patchouli is being held today at 25@ 28c, showing a three cent increase in price over the mark recorded last week. Short stocks and a continued fair demand in the last few weeks is responsible for the ad-

Spots are very limited and there will be no big arrivals for a long time to come, in the best judgment of dealers. Since they have only a small amount to turn over they are determined to sell that at the highest price the market will stand.

#### MANGROVE BARK ARRIVALS

Mangrove bark imports amounted to \$31,000 for the week ending April 3 last and consisted of 13,500 packages. market in this bark continues firm despite these large arrivals.

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#### TURNING TO SODIUM CYANIDE

#### Calls from Alaskan Mining Companies Heard in the Market

First faint calls from mining companies, Alaskan concerns especially, are being heard in this market. They are calling for cyanide, the mixture or the "straight stuff". both of which now are held up to 35c.

The demand from the mining companies using the cyanide process is seasonable. To get the best terms possible they give orders early in the spring for delivery during the early summer at any time convenient to the seller.

The Alaskan companies are forced to give orders early to get the goods started northward in time and before navigation is blocked by ice next autumn.

Most of the mining companies were stocked up last summer before the panic hit the trade. This season they will feel for the first time the pinch of higher prices

It is said that a number of mining companies have made arrangements to switch over to the sodium cyanide process when their potassium cyanide is exhausted. The sodium is said to give identical results and users of potassium are said to be merely prejudiced in favor of the imported article. The sodium product is way up in price, too, owing to the tremendous demand occasioned by just such changes of affection all along the line.

#### BALTIMORE WORMSEED UP

#### Curtailment of Production Responsible for Present Shortage

Two dollars a pound is the prevailing price of Baltimore wormseed today, owing to the fact that production has been curtailed in the last few months, since export demand has fallen off. In the early months of the war huge orders were filled for export to France for use in the French army. Recently, however, there has been little inquiry for shipment consequently distillers reduced their output considerably.

Spot stocks have become cleaned up through the shortage in production and when a flurry of buying occurred in the last week stocks were nearly wiped out

and prices climbed quickly.

It is believed there will be a resumption of production in Maryland in the next month or so to satisfy the needs of the market and to establish an ample reserve stock

#### QUICKSILVER EASIER

#### New Almaden Mines Being Worked Day and Night

A further easement of \$5.00 a flask of 75 pounds is noted in quicksilver. Up to \$95 a flask was being paid less than two weeks ago, when the trade experienced a flurry of domestic buying, beside the export trade which has drained off all stocks for several months. Most of the "quick" is exported to Canada first.

Reports from California state that the cinnabar deposits at New Almaden are scenes of the greatest activity; that the mines are being worked day and night, in three shifts, and the production since the first of the year has broken all records. cist.

Not only the export demand must be cared for now, but the domestic demand is probably as great as at any other time in history—with the possible exception of the days of '49 when quicksilver was sold above \$100 a flask.

Mercury is used in the manufacture of nearly all explosives and with domestic powder makers doubling and tripling their capacity, they are doubling and tripling their use of mercury.

The great demand of '49 was caused by the gold fever and the quicksilver was wanted for the amalgamation tables, this being before the days of cyaniding.

#### EXPORTING PERU BALSAM

## Needed by Great Britain in Treat-ing Her Wounded Soldiers

Continued demand for peru balsam for export continues, and, in the face of depleted supplies, the price has been advanced to a minimum of \$2.75, although \$3.00 is the mark at which most dealers have set stocks. Until this week peru had not ascended higher than \$2.65.

Dealers here declare that the English Government has great respect for the medicinal qualities of the balsam and is using large quantities for wounded soldiers. Most of the export balsam is shipped to

Canada, thence abroad.

Other balsams failed to show any great activity in the last week.

#### DRUGS IN LONDON ADVANCE

The values of some of the medicinal chemicals formerly almost entirely manufactured in Germany have again further appreciated during the past week. On the other hand, some of them appear to be offered rather more freely. The scarcity and consequent dearness of phenazone, the price of which is now only a little below that quoted for quinine sulphate, might possibly, it is thought, influence the demand for the latter drug, the consumption of which had, no doubt, been considerably lessened by the alternative use of phenazone. In this case an advance in value of quinine, which had so long been anticipated in many quarters, would appear to be at least possible as a consequence of such increased consumption.

The price of acetylsalicylic acid has now reached the figure at which the former proprietary article, Aspirin, of which it is the chemical equivalent, was sold before the war. Salicylic acid and sodium salicylate appear to be offered somewhat more freely; the goods are, however, in many cases only now in course of shipment across the Atlantic, so that they will hardly become

available for some weeks.

Phenacetin appears to be scarce, and is now selling at a price little below that quoted for the article when it was first introduced commercially as a medicament. Cocaine has also advanced in price in consequence, it is believed, of large orders from Russia, which are stated to be in the market, while the stock appears to be quite limited. On the whole, the market for many of these remedies is in such a position that it is practically impossible to foresee the future, even from day to day.-The Pharmaceutical Journal and Pharma-

#### PEPPERMINT OIL'S POSITION

## Firm, Owing to a Short Crop and Restricted Shipments

Peppermint oil has been advanced to a minimum of \$1.70 a pound, with \$1.75 usually the low figure and \$1.80 frequently The firmness in peppermint demanded oil is due in part to a rather short crop and to the fact that producers cooperated to hold down shipments to primary markets and not overload dealers.

Germany always has been a big buyer of peppermint oil in this market and with that source shut off producers and distillers re-alized that prices would be forced down below cost if the market were glutted. As a result stocks are being held up and large quantities are maintained in the middle west in reserve, never having been offered

Last autumn's crop will be coming through soon, however, and then it is believed producers will be forced to let go some of their stocks at any figure they can get. There is nothing but firmness to the market at this writing, however.

#### MOVE IN LIQUID STYRAX

Liquid styrax has advanced slightly in the last week to a price of 45c. Dealers are very firm at this mark and since the rather heavy demand did not subside at the increase, it is expected the new mark will be maintained.

Styrax was available for 43c for a time, but the supply has diminished rapidly in

the last two weeks.

#### BOYLAN LAW CONVICTION

Paul Borchard of 341 West Seventieth Street, New York, the Republican leader of the Thirteenth Assembly District, was sentenced last Saturday by Justice Kerno-chan to six months in the penitertiary and fined \$500 for buying cocaine and failing to record the purchase in his poison book, as required under the Boylan law.

#### STEARIC ACID WAX UP

One cent has been added to the price on all grades of stearic acid wax in the last week following the reduction of stocks since the heavy buying movement for export set in.

Until the change trade in this description of wax had been spotted, with no regular demand noted. Single pressed wax

is now priced at 111/2@12c.

#### BALSAM PERU ASCENDING

Early in the week Balsam Peru continued its ascent of the price scale and mounted to the \$3.00 level. Little is being offered at any price and in view of the instead of the price of the instant depend of the price sistent demand, dealers predict that \$3.50 will rule by next week. It is now reported that replenishments of stocks will not be possible before May and therefore holders of goods are maintaining their firm atti-

Druggists who are keeping for us a record of 500 consecutive sales for gross profits deductions are requested to forward their re-

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#### COD LIVER OIL REACTION

#### New York Headquarters for French and Other Continental Buyers

High prices on cod liver oil this season are based on two contentions of dealersthat the catch would be unusually light. and that Germany was anxious to corner the supply.

Success met with the dealers' efforts to boost the prices to the roof. Inside of a month the quotations had jumped from \$17.50 a barrel in New York, to \$45.00.

Just now the market is feeling the re-

action. Cod liver oil is now being offered as low as \$36.00, although the general price is about \$40@45.

Norwegian producers and refiners based their predictions of a short catch on the dangers to fishermen in the "war zone waters" from submarines, mines, and torpedoes. They also argued that thousands of fish, "innocent bystanders" as it were, would be killed in the engagements be-tween warships and in the torpedoing of merchantmen. It is a fact that a detona-tion under water causes death to fish within a relatively large area.

In the early months of the war, and again in the last week or two many fishing boats and trawlers have been sunk by German submarines and by mines. Norwegian sailors evinced an inclination to remain safe on shore unless tempted by a large increase in wages. Just before the fishing season opened, about the first of the year, reports from Norway said that skippers were having a hard time signing up enough

However, the fishing season was finally begun, and, strange to relate, there were very few losses of Norwegian cod fishermen. All of the craft showed up at regular intervals and unloaded their cargoes of cod. So far, since the first of the year, only two small Norwegian fishermen have been sunk, both by coming in accidental collision with contact mines.

The first three months' catch amounts to 30,430 barrels, according to an official count in Lofoten, Norway. The catch for the same period in 1914 amounted to 34,360. This is a slight shrinkage, but not anything like what the producers had led the trade to expect before the season was begun. An investigation of the figures by months also shows that this year's catch is creeping up on 1914's, and the chances are the total catch for 1915 will exceed that of last year by a good margin. The first month of this year showed a material loss over January of 1914, and this is reported due to the fact that many boats were not put in commission as soon as the season opened through fear of mines and

However, even with the February catch, which exceeded that of February 1914, the prices were maintained and raised right along on the statements from Norway that Germany sought to corner the market in cod liver oil and was buying all stocks it could lay hands on. Private advices from agents of large concerns here verified these reports and told of the huge shipments moving from Norway into the Fatherland. The excessive buying by Germany gave rise to reports that cod liver oil was being used as a foodstuff there, but it sible should pay the price, instead of forchas been believed generally that it was ing the public to pay for his shortcomings.

-New York Tribune.

Bidding by German buyers boosted cod liver oil \$20 a barrel in little more than a month and their sustained purchases of all available spots kept the mark maintained until the last few weeks when the price has dropped off.

It is estimated here that Germany has obtained more than two thirds of this year's oil and has gobbled up nearly all of last years's which was held in Aalesun. Bergen and Lofoten. Apparently the Germans have abandoned their efforts to corner the market and seize all supplies. They are not supporting prices now. Refiners in Norway are already assuming a weaker tone and are willing to bargain with dealers here instead of merely naming a price,-take it or leave it.

A curious effect of the blockade of the British Isles and the French coast by submarines, resulted in New York being the market for cod liver oil for France, Spain, Italy and other European countries. Most of these countries heretofore have bought direct from Norway, or have purchased through London. The dangers to vessels approaching English ports, however, caused Norwegian shippers to prefer to send their vessels on the long haul to New York. and beside they were assured of high freight rates on the return trip, carrying munitions for the combatants. As a re-sult much cod liver oil was transported across the Atlantic to New York, bought by French agents and then shipped back to France.

Newfoundland cod liver oil gained much usage this year through the high prices on the Norwegian article. The British government bought large stocks in Newfoundland for the use of the army in Flanders.

#### PAYING FOR FIRES

The decision of the Appellate Division that the Greenwood Cemetery Corporation must pay the cost of fighting a fire in a building owned by it is a great victory for fire prevention. The Fire Prevention Bureau had ordered the corporation to install an automatic sprinkler in this building, which is a factory. Nothing was done. A fire broke out, many companies were used to extinguish it and in the course of their work fifty firemen were overcome. Fire Commissioner Adamson thereupon had suit brought against the corporation under a section of the charter which renders persons responsible for any fire resulting from wilful or culpable negligence or criminal intent liable for damages to persons and property and for the payment of all costs and expenses of the Fire Department. It is this suit which has been decided in the city's favor.

What this amounts to is practically a ruling that the owner of property which burns is responsible for the fire and any damage it causes, provided he has not done everything possible to guard against fire. That is the position taken by the authorities in European countries, notably in Germany, and its effect is shown in the small number of fires there and the light damages. It is an eminently wise and just ruling. Fires are very seldom visitations of Providence. They come from human carelessness and neglect or from downright viciousness. It is only fair that the individual respon-

#### GERMAN SUGAR PRODUCTION

#### No Limit to the Beet Acreage During the Present Year

U. S. Consul John Q. Wood writing from Chemnitz, Germany, says:

"The decision of the Bundesrat regarding sugar production in Germany in 1915 has at last been reached. The plan previously proposed by the Prussian Minister of Agriculture for a large decrease in the sugarbeet acreage during the current year has been changed, and growers are given full liberty to plant as they see fit. Further, they are bound to deliver only three-fourths of the output to the sugar factories with which they have contracts and may use the remaining fourth as feed for their live stock or sell it to distilleries. In turn the factories will be responsible only for 75 per cent, of their sugar contracts with wholesalers or retailers. This seems a satisfactory arrangement to all parties.

"There were objections to the acreage-restriction plan because of the value of the crop, 1 acre of sugar beets being worth more than 4 planted in wheat. beets have recently grown in importance in the alcohol industry, and the decrease in the supply of benzine (gasoline) has been offset by the added use of sugar-beet alcohol. Through the employment of the beets for alcohol production, large quantities of potatoes and grain have been made available for use as food.

"Besides the provision for sugar-beet planting, the new order deals with the planting of sugar beets for seed. On account of the impossibility of exporting such seed to countries at war with Germany, stocks have accumulated in this country, Contracts regarding deliveries, purchases, and planting of sugar-beet seed have been restricted by the Bundesrat to 50 per cent. of the amounts contracted for. Although the restriction affects a greater percentage. it is of far less importance than that relating to the production of sugar beets."

#### A CALL FOR "HATE STUFF"

"Me want 'em box of hate stuff," announced a comely young Indian maiden re-cently to J. V. Tallman, proprietor of Tallman's Drug Store, at Pendleton, Ore.

"I don't savvy," answered the druggist "Hate stuff, hate stuff, you savvy, put 'em on letter," explained the young squaw.

A light dawned upon Mr. Tallman. "You mean something to put on a letter to make the person who gets it hate the one who sends it?" he asked.

She nodded. "What's the matter; do you want someone to hate you?" he asked. Watu," she shook her head vigorously. "Me want somebody else to hate some-body," she explained and Mr. Tallman understood that she was jealous of some other squaw and wanted to engender hatred between her rival and the man of their mutual affections.

He explained that they had no such drug that would work such a charm. "Where they sell it?" she asked. "O, maybe at a book store," he laughed as she went away in further quest of the "hate stuff."— Pacific Drug Review.

#### TO MAKE GERMAN DYES HERE

#### An Elizabeth, N. J. Plant in Charge of Dr. Adolph Kiereir

Work on the construction of the building for the \$200,000 dye works of the Midvale Chemical Company of St. Louis, Mo., has been started at Elizabeth, N. J. completed plant in Jersey will provide employment for more than 300 skilled workmen, and the backers of the proposition expect to make enough dyes to supply textile manufacturers along the entire northern half of the Atlantic seaboard, taking in the New England, New Jersey and Pennsylvania milling districts.

Dr. Adolph Kiereir of Berlin will be in

charge of the plant and Leslie M. Simpson and George W. Hunter, both of St. Louis are heavily interested financially. are directors of the Midvale company.

The new concern will make its aniline colors according to formulas used in Germany for the manufacture of these dyes. The formulas are patented and heretofore have been used only by the Germans. Since the war, however, Great Britain has authorized any capitalist to go into the dye making business and make colors by any means he can, regardless of patented for-mulas held by Germans.

The New Jersey factory is said to be Germany's nrst reply to Britain's action in an attempt to save the Teutonic supremacy in colors and dyes in the United States

#### CONTINENTAL DRUG MARKETS

The following notes chiefly refer to the Hamburg and Berlin markets under date of February 27,-28; March 5 and 6.

CANTHARIDES have been sold in fairly large quantities at from M24 to M25 per kilo

CITRIC ACID is dearer, as permission to export has been given in several instances, consequently the demand is larger; M550 per 100 kilos. has been paid.

CUMIN SEED-Maltese and Morocco have been advanced to M125 per 100 kilos.

DRAGON'S BLOOD is badly wanted. Good quality has been sold at M400.

ELEMI is still to be had, but at high prices. Fair pale has been sold at from M90 to M85; ordinary is not to be had.

ERGOT is dull, but firm. Russian being unchanged at M625 and Spanish at M650 per 100 kilos.

GAMBOGE is unchanged at from M650 to M630 for finest, and from M600 for good bright pipe.

GUMS AND RESINS-Benzoin. The stock of Palembang is diminishing, as very fair quantities have been sold. Prices are high. Finest has been sold at from M190 to M260; good firsts, M170 to M155; good seconds, M128; and ordinary seconds, M118. Sumatra is unchanged, but with a firmer tendency. Fair almonds is quoted at from M360 to M295, according to quality; ordinary is non-existent. Siam has been active; bold free almonds are wanting; medium to bold almonds have been sold at from M14.50 to M12, and small from M9.50 to M11 per kilo. Copal is in active demand, especially the cheaper sorts, though the better qualities are not at all neglected. Ordinary sorts have been sold at from M70 to M78; natural Batjan is from M76 to M85, according to quality;

fine pale Batjan in bold pieces is from M89 to M102; finest from M105 to M115. Fine hard pale Manila is also active, and has been sold at from M165 to M145; orhas been sold at from M165 to M145; ordinary qualities of Manila are cheaper. Congo copal is in demand, especially the cheaper sorts, in order to make turpentinesubstitutes. Madagascar, too, is in good demand; for finest extra hard sorts from M290 to M240 has been paid; hard pale from M220 to M200. Finest Benguela has been sold, at from M190 to M200; there was more demand for ordinary Benguela, however, at from M52 to M38. Fair pale natural Angola is quoted at from M135 to M165. Extra hard Demorara is obtainable at from M220 to M230. Large quantities of Congo copal, which have been bought on German account, are still warehoused in Antwerp, and are anxiously awaited in Germany. Damar is quiet.

Kola-Some large orders have been refused owing to the limits being too low. Prices are unchanged at M130 per 100 kilos. for quarters, and M115 for halves.

MASTICH is more inquired for; M700 has been paid for prompt delivery.

MENTHOL suddenly became active, and owing to speculation prices have advanced to M36 per kilo.

OILS (ESSENTIAL)—Star-anise at M15.50 per kilo.; Cedarwood is quoted M220 per 100 kilos.: Eucalyptus is M430. Siberian Pine is obtainable at M275 per 100 kilos Substitutes for Turpentine oil have been offered at from M85 to M110. Japanese mint oil is unchanged at M12 to M12.25 per kilo., although the demand has somewhat increased.

OILS (FIXED) AND FATS are very firm; there is a large demand, and offers are only small. Castor is scarce; first pressing is quoted at M280. English Cottonseed is nominal at M125. Cocoanut is very firm at M155. Earthnut is M135. Linseed is very dear and still rising. Dutch is quoted M110 and German at M117 (spot Hamburg). Lagos Palm is practically unobtainable, and is quoted at M146. Palmkernel is M152. Rapeseed is quiet at M145 Soya is very firm at M125. Tallow is also very firm at from M150 to M160 for foodtallow and from M140 to M150 for soapmanufacture. Whale oil is higher, Newfoundland offering at from M110 to M112 per 100 kilos, in barrels; No. 0 at M105, No. 1 at M100 per 100 kilos, in barrels. Medicinal cod-liver is M125 per barrel. Hankow wood is firmer at M96.50.

OPIUM is in slight request only, but sellers maintain the price at M45 per kilo. for 10-per-cent, morphine.

PHOSPHORIC ACID is dearer, as raw material is much higher. Makers ask from M200 to M210 per 100 kilos., s. g. 1.750.

THYMOL has advanced to M48 per kilo.

#### VALENCIA SAFFRON FLOWERS

Valencia saffron flowers have taken a turn for the better in the last week, interest in them having been aroused by published reports that expected shipments to this port had failed to materialize. As a result, \$12.00 a pound is the inside figure at which they can be bought and some firms are holding out for \$13.—unlucky number. Formerly they were being offered as low as \$11., with perfect safety as none were being moved.

#### PERFUMERS' CONVENTION

The Manufacturing Perfumers Association will hold its annual meeting at the Hotel Biltmore, New York City, April 27, 28 and 29. Announcements have been sent to the members by the secretary, Frank N. Carpenter, 102 West 32nd street, New York City. The program is in charge of Philip Munter, 507 Fifth avenue, New York City.

Among the speakers at the convention will be W. G. Kies, manager of the foreign trade department of the National City Bank, who will discuss export possibilities; Frederick R. Rowe of Brooklyn, a newly elected congressman; Abel I. Smith, an attorney of New York, who will discuss the stamp tax and other legislation of interest to the members; Thomas E. Lannen of Chicago, attorney for several associations, who will discuss phases of manufacturing that are governed by law, and Mr. Stockelbach, a chemist, will talk on cologne spirits.

At the banquet, which is a feature of every convention, there will be two speakers, E. N. Townsend, former con-gressman, now postmaster of Montclair, N. J., and Senator Woodward of Rochester, N. Y.

#### SAVED BY A FRENCH NURSE

#### German Pharmacist Tried on a Charge of Pillaging

There has been a trial in Paris of nine German Red Cross officials by court-martial on the charge of pillaging at the village of Lizy-sur-Ourcq soon after the battle of the Marne in September last.

Among the defendants was a pharmacist named Just, who pleaded that he was not responsible for what had taken place. He stated that when he arrived at Lizy, Drs. Proust and Gast, of the ambulance, had already taken the necessary precautions for organizing their Red Cross work, in the course of which they had commandeered what they considered necessary. Among the witnesses called for the defense were several Red Cross nurses, who came forward to say that the prisoners had devoted themselves to taking care of the wounded. One of them, Mile. Deshayes, added that the pharmacist Just had handed over to her a sum equivalent to 12£, which was given to him by a French captain, who afterwards died of terrible wounds in the chest.

The result of the trial, which was a hearing on appeal, was that the prisoners were acquitted. The testimony so generously given in favor of the German pharmacist's honesty was partly responsible for this favorable result. The pillaging which the Germans were accused of took the form of requisitioning several barrels of wine and old wine in bottles, as well as liqueurs.-The Chemist and Druggist.

#### BOMB FOR A DRUGGIST

Vitro Mirenda, who has a drug store at 314 East 112th street, New York City, was visited by Black Handers last Friday morning for the second time during the last year. On this visit they left a bomb which blew out the front of the store. They wanted \$1,000.

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#### ARTIFICIAL LIMB MARKET

#### British Manufacturers Expect Plenty of Business Before Long

U. S. Consul General Robert P. Skinner in Daily Commerce Reports discusses as follows the English market for artificial

Though it is certain that every soldier and sailor needing an artificial arm or leg will be provided with such, up to the present time the British Government has not made public any plan which will be followed in the matter. Circulars that have recently been issued make no mention as to what will be done for soldiers who have lost a limb-whether they will be paid a fixed sum or whether they will be granted a larger pension. It is known that a parliamentary committee is considering pension matters, and changes may be expected from time to time

#### Rules on Pensions for Disablement The rules now in force with regard to

pensions for disablement are as follows: pensions for disablement are as follows:

13. In the case of the lowest grades in the navy and army, as defined in paragraph 15 below, the minimum total disablement allowance will be 16s. 6d. (\$4.01) a week for married men without children, and 14s. (\$3.40) a week for unmarried men. These amounts may be increased at the discretion of the authorities according to the number of dependents and other circumstances up to a maximum of 23s. (\$5.59). (The higher grades will receive corresponding improvements on the existing scales.) These allowances will be in addition to the moneys received as sickness or disablement benefit under National Health Insurance. Soldiers and sailors who are insured under the insurance act will receive, either through approved societies or from the navy and army insurance fund, in normal navy and army insurance fund, in normal cases 10s. (\$2.43) a week for 26 weeks, and 5s. (\$1.21) a week thereafter, so long as totally disabled, up to the age of 70.

14. The allowances for partial disablement in the lowest grades will vary from 17s. 6d. to 3s. 6d. (\$4.25 to \$0.85) a week, the amount being determined with regard to reduction of wage-earning capacity, number of dependents, and other circumstances.

and other circumstances.

15. The term "lowest grades" in the above paragraphs means, in the case of the navy, (1) all naval ratings below second-dass petty officers and below leading rates with over three years' service as such and passed for petty officer, and (2) all marines below corporals; and, in the case of the army, all grades within Class V of the classification for rension in the army nav warrant. pension in the army pay warrant.

16. Payments in respect of these allowances will be made weekly, and the administration will continue to be in the hands of the Admiralty in the case of the navy and of the Chelsea Hospital authorities in the case of

17. These allowances will be applicable as from the outbreak of the war, but not to cases which originated before that date.

#### Method of Furnishing Artificial Limbs

When a soldier is in need of an artificial leg or arm he will not apply to the War Office or to any other bureau of the British Government, but to the surgeon who is treating him in one of the military or naval hospitals, or in some other recognized in-stitution. The latter will place the order with the firm with which he is accustomed to deal, or with any manufacturer who is on the War Office List, asking that firm to send its representative to the hospital to take a model of the man's limb or any necessary measurements so that the contrivance will fit properly. An order so placed by one of the staff or honorary surgeons makes the hospital responsible for the pay-ment of the account. A manufacturer can tificial arms from \$35 to \$60.

have his name included in the War Office List by applying and establishing his standing and good reputation. A prominent manufacturer has stated that when a limb is ordered he makes it without knowing who is going to pay for it. Sometimes the soldier pays part and the hospital the balance, or occasionally a check is received from the War Office, or again several small payments to make the total are received from various funds which have been formed by the hospitals. It seems clear that at present the many charity funds, which in some cases are very rich, are supplying money for the purchase of artificial limbs.

#### Plenty of Business Expected

It will be seen that whereas the doctors and surgeons in every case decide what a soldier needs and give the order, a strong personal element enters into the business, and artificial-limb manufacturers must keep in close touch with the hospitals where they are acquainted and where the wounded are cared for. It is only by this method that orders can be obtained, because each case is treated separately and there is no likelihood of a demand for artificial limbs in quantities and by numbers and sizes. Adjustable limbs are not popular, it being felt that they cannot fit as well nor be as strong as those which are made to order for a particular person.

As artificial limbs can not be fitted satisfactorily for from three to five months after the operation, the demand is not as yet very great, but many cases of men wounded in the early part of the war are now coming on and manufacturers are anticipating plenty of work.

In view of the necessity of taking care ful measurements and sometimes of several fittings, and of the custom which obtains in this country of having all such appliances made to order, it is not thought that American manufacturers would meet with any success in making up quantities of artificial limbs, however adjustable, with a view to selling them either to the British Government or to soldiers in hospital. An American firm wishing to sell limbs in this country should have its representative here to follow the trade as the local manufacturers do. It is very probable that with increasing business an English firm might be glad to make some arrangement or to cooperate with Americans who were able to furnish artificial limbs, but the British manufacturers do not know what the situation will be. They feel that they can cope with a certain increase in their business, though one important artificial-limb maker told the writer of this report that with his facilities he could "take care of so much and no more.

#### Legs from \$35 to \$125

It should be borne in mind that in the matter under consideration work will be given to the British manufacturer as far as possible, especially as regards limbs purchased for private soldiers. Where officers, who are paying their own bills, are concerned, quality of workmanship and perfection of design and usefulness will be considered before all else. Artificial legs with knee-and-ankle movement range in price from \$35 to \$125. Stumps can be purchased for \$7.50 and upwards. Cheap bucket arms sell for about \$12.50 and ar-

#### BUSINESS AS USUAL

Intensely as we are all longing for a final victory for the Allied troops, it is necessary to realize that the prospect of a war of considerable length has to be faced. There are some who anticipate that the end of 1915 will find us very much nearer the comple-tion of our task than the beginning, and possibly we cannot expect peace much sooner than that. No words, therefore, can be too strong to deplore the policy of any people who might be inclined to let things slide during the war on the supposition that it will soon be over.

It is quite possible that some available men are refraining from enlisting in the belief that those who enlist now will be too late to see service. Of course, this is an entire mistake, as fighting will certainly be going on all the summer, and every man who can be obtained will be needed.

In the last resort the assurance of victory for this country lies in the financial staying-power of England being greater than that of Germany, so that, if hostilities are prolonged to the uttermost, our enemies will become bankrupt sooner than our-This powerful weapon of ours, selves. however, depends to a very large extent on the business community being able to carry on as usual. And the business man's most effective contribution towards securing peace at the earliest possible date will be made by his not allowing any idea that that date will be sooner rather than later to delude him into temporarily relaxing his efforts.-The Pharmaceutical Journal and Pharmacist.

#### EXPLANATION OF "POTASH"

To meet the numerous inquiries that have been addressed to the United States Geological Survey regarding the exact meaning of the terms "potash", "actual pot-ash", and "potassium," the following explanation is given:

The element potassium, represented by the symbol K, is the basis of all potash salts or compounds. This substance is a metal; that is, it possesses metallic proper-To prevent rapid change it must be kept from air and water, with both of which it combines with great avidity Combined with oxygen it forms potassium oxide, represented by the symbol K<sub>2</sub>O, known as potassa, but popularly as "pot-

In estimating the quantity of potassium in the different products of the Stassfurt deposits, this compound, K2O, is employed as a standard, the object being to establish a basis of comparison for all potassium salts. Among chemists as well as laymen there has grown up the practice of using for this standard the term "potash." When only the term "potash" is used in speaking of potash products, it is understood to refer to the potassium oxide (K2O) present.

As a matter of fact, however, potash salts are not sold in the form K<sub>2</sub>O, but as the sulphate or the chloride. By the term "potassium sulphate" is meant potassium (K) combined with the acid radicle of sulphuric acid  $(SO_4)$ , or potassium oxide  $(K_2O)$  combined with sulphur trioxide  $(SO_4)$ , making the compound  $K_2SO_4$ . By 'potassium chloride" is meant potassium (K) combined with another element, chlo-

#### FRENCH WAR PHARMACISTS

# Their Duties and Equipment while Wearing the Red Cross Armlet

The Paris correspondent of the London Chemist and Druggist tells this story of the French pharmacists at the front:

"I observe that the Pharmaceutical Council of Great Britain is desirous of getting particulars of how young pharmacists are treated in the R. A. M. C., and it may be useful to tell something about the duties of their French confreres, which I cull from an interesting lecture delivered by M. Guillot, principal pharmacist of the Desgenettes Military Hospital at Lyons.

"The twenty-fifth clause of the French field regulations for the sanitary service (Decree of October 31, 1892) states that in time of war French army pharmacists continue their usual peace-time duties. They dispense prescriptions for the military hospitals, test medicines as received, and, when necessary, analyze food and beverages. They keep the "Monthly Account of Medicines Received and Handed Out" and regularly transmit the same to the bookkeeping office. They profit, in Euro-pean warfare, by the terms of the Geneva Convention, and wear the Red Cross arm-

"At the front they serve in the field hospitals-i. e., those designed for such wounded men as cannot be carried further to the rear. Most French army corps are provided with eight such hospitals, but some have twelve. The supplies kept at these are calculated to last 100 patients for three months. Each hospital has five medicine-chests, and also surgical dressings, tinned food, linen, and bedding—about three tons of stores, altogether. One or two pharmacists are attached to each of these hospitals. They analyze drinking-water, food, even the soil if necessary, and do the usual base-hospital work. Base hospitals are usually placed at a railhead, or by a river or canal—i. e., in spots to which the wounded can be conveniently removed from the front. The two base hospitals of the 14th Army Corps have each two pharmacists, one belonging to the "active" army, the other to the reserve. Each base hospital is provided with (1) two sets of field-hospital stores already specified; (2) three sets of hospital-train plant; (3) two four-chest medical reserves; (4) four re-serves of surgical dressings; and (5) a portable disinfecting-apparatus for contagious hospital use.

"Hospital-trains are (1) "permanent" or (2) "temporary". The "permanent" train is a veritable hospital on wheels. The 14th Army Corps possesses four such trains. Each contains twenty-three coaches all of which have communicating corridors, except, of course, the trucks for coal and for food stores. Sixteen coaches are used as wards for the wounded; one is a kitchen, the others are offices, etc. The pharmacy is fitted with various chests of drawers, in which bottles, etc., can be conveniently stored, while a table (also provided with drawers) serves as laboratory and office by turn. The pharmacist has his iron bedstead in the sanitary officers' quarters coach, where a cupboard for clothes, a lavatory, etc., are reserved for the exclusive use of the staff.

wounded and one assistant pharmacistmajor, who shares a second-class comtrative officer. The trains are disinfected after each journey.

"Store-stations are placed on the borders of the "interior zone." The stores colof the "interior zone." The stores col-lected there vary slightly. Premises are always provided at such establishments, however, to stock any gifts offered to the army by ambulance societies or captured from the enemy. All these are examined by the first-class pharmacist-major of the active army who is attached to each such sta-

"Finally, in war-time the French army pharmacist may be called upon to serve in (1) military hospitals, (2) civil hospitals commandeered for the army, and (3) temporary hospitals. Stores for such temporary hospitals (for 50, 100, or 250 men) are always kept ready at the sanitary service storehouses. The pharmacist-major there is provided with an inventory notebook, in which he regularly notes down what is worn out or spoilt and requires The analysis of drinking-water replacing. forms one of the most important parts of the pharmacist's field service.

"In a great war, and especially during a gigantic struggle such as has been going on for the last seven months, the official and regulation sanitary services have necessarily to be expanded by the use of such material as is available. Thus we have now in France three types of trains the "permanent," as above described; the "semi-permanent," the type termed "temporary" by M. Guillot; and the "improvised" trains of goods-vans. These latter are not necessarily absolutely comfortless, but evidently the ideal "sanitary train" is the corridor train. Dr. Cazin states that such corridor trains, "are exclusively adopted by our British Allies," so that the conditions under which their wounded travel are exceptionally favorable." The train question is, of course, a burning one. When President Poincare travelled from Bordeaux to the Front, he made a point of visiting a hospital-train which had just arrived at Pantin (outside Paris) from Berry-au-Bac. A new type of "permanent mixed hospitaltrain" for 600 men, arranged so that each compartment could receive three seated patients and two prostrate cases, was re-cently inspected at Bordeaux by the French Minister of War. In this an ordinary dining-car had been ingeniously transformed to serve as a pharmacy, a kitchen (tisanerie) for preparing herb-teas, and a room for dressing wounds."

#### WAR AND THE POPULATION

#### Losses from Epidemics Greater than Losses from Battles

Professor Schwiening, surgical historian, reporter of the war office, and associate editor of the Deutsche medizinische Wochenschrift, recently spoke of the influence of the war on the movement of population.

The influence which the direct losses, that is, the deaths as a result of wounds, or sickness, have exercised in recent times on the number of the population is relatively small. Even in the war of 1870-1871 the losses amounted to only 1 per cent. of the entire population of Germany. The temporary train consists of ordinary As opposed to the direct losses, the inpassenger-coaches. It carries about 400 direct loss of population is essentially regiments at present stationed here.

larger, since wars exercise an especial influence on those factors which are funda-mental for the further development of a people; particularly on marriages and births on the one hand, and on the general mortality on the other.

Every great war reduces at first the number of marriages to a considerable degree. The diminution in the years of war. however, is followed in later years by so much more marked increase of marriages that the loss is again compensated. Still greater is the diminution of births as a result of the war which cannot be fully explained by the diminution of marriages and the absence of many men, but is also to be referred to psychologic hindrances among those who remain behind. Here also there follows in the years after the war a considerable increase, so that the loss is quickly replaced. Finally, the entire mortality, in many wars, is markedly increased by the fact that on account of them, great epidemics occur in the civil population and demand many victims.

In many wars of previous centuries, these losses through epidemics have actually been much greater than the essential losses from the war, and have led to the complete depopulation of many cities. A peculiar phenomenon is the increase of emigration which almost always makes itself evident after great wars, and may have its basis in the political and economic and personal changes which every war involves.

What influence the present war will exercise on the population and on the movement of population of the German Empire cannot yet be predicted. It may be assumed with certainty that the unfortunately marked reduction in the birth rate, which began in Germany about ten years ago and could not be arrested by any of the numerous measures directed against it, will be checked so that after the war another marked increase of births will set in. If that is the case, the war, in spite of the great sacrifice of human life, will be a blessing for the development of our entire population .- Berlin Correspondence of the Journal of the A. M. A.

#### WAR TALE OF A DISPENSER

A Sergeant, R. A. M. C. writes as follows: "With a friend, who, singularly enough, passed the Minor at the same time as myself, I have been officiating as a sergeant-dispenser in the R. A. M. C. since mobilization. The letters from confreres in a similar capacity published this week in the P. J. have much interested me.

"We are installed in an immense public building, which makes an admirable hospital. The necessary alterations were promptly carried out in August, and it was not long before we were in full swing. Some thousands of wounded have been through our hands. Only this afternoon we re-ceived a convoy of one hundred and fifty, many of whom were suffering with shockingly frozen feet. We have had but eight deaths, and of these five were Belgians, who, poor fellows! succumbed to lockjaw. As a set-off against this, we have had some excellent recoveries from tetanus following the use of chloretone. We are busy in the dispensary. Besides the hospital work, we have to dispense for those who fall sick, of the Yoemanry and of three battalions of the

# Importations of Drugs, Chemicals, Perfumeries, Etc.

Following is a list of the principal imports of drugs, chemicals, etc. at the Port of New York, from April 6 to April 13, inclusive, giving amounts in detail, name of consignee and port of shipment:

ACIDS

20 csks. cresylic, G. S. Page's Sons, Liver-

pool.

2 kegs, Nat'l. Aniline & Chem. Co., Liver-

415 pgs. carbolic, Wm. H. Stiner & Co., Liverpool. 330 csks. cresylic, White Tar Co., Liver-pool.

8 csks. tartaric crystals, Dinglestadt & Co., London.

ALBUMEN-

4 csks. blood, A. Klipstein & Co., Liverpool. 35 cs., Habicht, Braun & Co., Alexandria. 200 cs. egg yolk, A. Klipstein & Co., Alexandria

104 bbls., 156 bbls., Chas. Tennant Sons & Co., Rio de Janeiro.

BALSAMS-

ALSAMS—
2 cs. copaiba, American Trading Co., Ciudad Bolivar.
10 cs., Stolk & Tinol, Puerto Colombia.
20 cs., Heilbron, Wolff & Co., Puerto Colombia

26 cs., A. Held, Puerto Colombia. 20 cs., Fearon, Brown & Co., Central Ameri-

20 cs., Brown Bros. & Co., Central America. 5 bxs. copaiba, A. Held, La Guayra. 35 cs. copaiba, W. R. Grace & Co., La 35 cs. copaiba, W. R. Grace & C Guayra. 10 cs., G. Amsinck & Co., Trinidad.

BARIUM-

36 drums, superoxide, Chemical Import Co., Genoa.

90 drums, superoxide, Oakland Chemical
Co., Genoa.

BAY RUM— 34 bbls., M. & H. Magnus, Jabos. 10 bbls., D. W. Hutchinson, Jabos. 5 bbls., H. Lithenberg, Jabos.

1 cs. vanilla, Lehn & Fink, Havre.

csks., Arnold, Hoffman & Co., Liver-pool. BLEACHING POWDER-104 csl

CALCIUM-

1 cs. sulphide, G. A. & E. Meyer, London.

CARBONATES 11 bbls. crystal, J. L. & D. S. Riker, Liver-pool.

CARDAMOMS

19 cs., Knickerbocker Mills Co., London. CASEIN-

200 bgs., A. Klipstein & Co., Bordeaux. 282 bgs., Brown Bros. & Co., Buenos Ayres.

CHEMICAL PREP.—
296 cs., Merck & Co., Rotterdam.
2 cs., Merck & Co., London.

DEXTRINE-

300 bgs., C. Morningstar & Co., Rotterdam.

DISINFECTANT— 52 bbls., Lehn & Fink, Glasgow. 52 bbls., H. J. Colman, London.

DIVI-DIVI— 250 bgs., J. J. Julio & Co., Puerto Colombia. 200 bgs., G. Amsinck & Co., Puerto Colom-bia.

1,000 bgs., Yglesias, Lobo & Co., Curacao. 795 bgs., American Trading Co., Curacao.

ESSENCES-

SSERVES— 60 cs., Rawleigh Medical Co., Genoa. 150 cs., Irving Nat'l. Bank, Genoa. 100 cs. lemon, Nat'l. City Bank, Palermo. 75 cs. lemon, F. B. Vandegrift & Co.,

100 cs. lemon, F. B. values.

Palermo.

10 cs. lemon, E. M. Duche & Fils, Palermo.

25 cs. lemon, Brown Bros. & Co., Palermo.

45 cs. lemon, Smith & Schipper, Palermo.

50 cs., Nat'l. Aniline & Chemical Co., Messina.

100 cs. lemon, W. J. Bush & Co., Messina. 100 cs. lemon, Fruhling & Goschen, Mes-100 cs. le sina.

230 cs. lemon, Brown Bros. & Co., Messina.
25 cs. lemon, Heidelbach, Ikelheimer & Co., Messina.

EXTRACTS-

ATRACTS—20 cs. licorice, Weaver & Sterry, Genoa. 25 csks., A. De Ronde & Co., Liverpool. 5 bbls., W. F. Sykes & Co., Havre. 4 bbls., J. Campbell & Co., Havre. 5 cs. malt, Busk & Daniels, Buenos Ayre 5 cs., malt, Frank Veltri, iLiverpool. Buenos Ayres.

FLOWERS-1 cs. saffron, McKesson & Robbins, Havre.

GELATIN-2 cs., E. W. Weller, Havre.

GLYCERIN-

25 drs. crude, Ed. Hills, Sons & Co., Liverpool.

pool.
50 drs. crude, Marx & Rawolle, Liverpool.
55 bbls., Marx & Rawolle, Para.
303 drs., Marx & Rawolle, Liverpool.
100 drs., Marx & Rawolle, Liverpool.

GUMS-

1.090 bgs. chicle, American Chicle Co., Belize.

600 bgs. chicle, Busk & Bolivar.
21 cs. asafetida, Thurston & Braidich, London, Liche. P. A. Hearst, Laguna.

95 bgs. chicle, P. A. Hearst, Laguna. 20 cs. aloes, G. Amsinck & Co., Curacao. 22 cs. aloes, American Trading Co., Cu-

41 cs. aloes, De Sola Bros. & Pardo, Cu-

1 cs. mastic, Edward Fougera & Co., Havre.

150 bbls., A. Klipstein & Co., Genoa.

LACTERINE— 136 bgs., T. M. Duche & Co., Havre.

LEAVES

EAVES— 28 bs. buchu, Centur & Co., London. 5 bs. buchu, Charles Foster, London. 3 bs. buchu, Chas. Foster, London. 4 bs. buchu, Bruen, Ritchey & Co., London.

LIME-

90 cs. juice, W. A. Ross & Bros., Glasgow.
8 csks. juice, C. Tennant Sons & Co.,
Kingston.
1,050 cs. juice, Jas. P. Smith & Co., London.

113 csks. citrate, Chas. Pfizer & Co., Mes-

113 ceks. citrate, Chas. FILCE & Co., Messina. 82 csks. citrate, A. Brown & Co., Messina. 69 cs. citrate, Perry Ryer & Co., Messina. 5 csks. citrate, Keuffel & Esser, Messina. 50 cs. juice, T. A. Hedley, Liverpool. 7 csks., 18 puncheons, juice, Gillespie Bros. & Co., Dominica.

MANGANESE

6 csks. chloride, Brown Bros. & Co., Glas-

2 csks. chloride, Pacific Coast Borax Co., Liverpool.

MEDICINAL & MISCELLANEOUS DRUG PREPARATIONS—
3 cs. medicine, Santine & Borea, Genoa.
2 cs. drugs, Palmer's Dock, Rotterdam.
51 cs. drugs, Dodge & Olcott Co., London cs. don.

30 cs. medicine, Thos, Nevin, London. 6 cs., drugs, Knauth, Nachod & Kuhne, cs., drugs, London.

cs. m medicine, Dodge & Olcott Co., Lon-

19 cs. medicine, J. Personeni, Genoa. 15 bxs. drugs, G. Amsinck & Co., Para.

MAGNESIA 25 csks., C. Tennant Sons & Co., Liverpool. MANGANESE-

11 csks. carbonate, Chas. Tennant Sons & Co., Liverpool.

NAPHTHALENE 75 csks., Nat'l. Aniline & Chem. Co., Liver-

80 csks., Waetjen, Toel & Co., Liverpool. OILS-

1LS—
50 cs. olive, Pontery & Cresci, Genoa.
100 cs. olive, L. Bergonzi, Genoa.
40 cs. olive, E. M. Locatelli, Genoa.
469 cs. olive, G. Amsinck & Co., Genoa.
281 cs. olive, John Munroe & Co., Genoa.
130 cs. olive, W. A. Taylor & Co., Genoa.
135 cs. olive, G. Amsinck & Co., Genoa.
66 cs. olive, Muller, Schall & Co., Genoa.
50 cs. olive, Muller, Schall & Co., Genoa.
50 cs. olive, W. P. Bernagozzi, Genoa.

300 cs. olive, Von Bremen, Asche & Co.,

Genoa.

54 bbls., 200 cs. olive, Strohmeyer & Arpe Co., Genoa.

Co., Genoa.

220 cs. olive, Gallagher & Ascher, Genoa.

170 cs. olive, Parodi, Erminio & Co., Genoa.

100 cs. olive, Phila. Nat'l. Bank, Genoa.

80 cs. olive, G. Amsinck & Co., Genoa.

199 cs. olive, G. Cella & Bros., Genoa.

245 cs. olive, L. Perara & Co., Genoa.

50 cs. olive, Scaramelli & Co., Genoa.

154 csks. olive, Pila. Nat'l. Bank, Genoa.

214 cs. olive, Brooks & Miller, Genoa.

200 cs. olive, American Express Co., Genoa.

500 cs., 340 cs. olive, G. Amsinck & Co.,
Genoa.

200 cs., 340 Genoa.

bbls., 100 csks. olive, Muller, Schall & Co., Genoa.
 bbls. sulphur, Chas, B. Richard & Co.,

Naples olive, Parodi, Erminio & Co.,

Genoa. orange oil, Royal Bank of Canada, Kingston.

8 cs. orange oil, Int'l. Skin & Hide Co.,

Kingston.
150 cs. olive, C. H. Arnold & Co., Liverpool.
45 cs. olive, W. S. Hopkins & Co., Liver-

pool.

20 bbls. rapeseed oil, E. H. Kellogg & Co.,
Liverpool.

Liverpool.
1,000 bbls. whale oil, Southern Cotton Oil
Co., Liverpool.
10 bbls. rapessed oil, Brown Bros. & Co.,
Liverpool.
39 csks. palm, A. S. Swan & Co., Liverpool.
143 csks. palm, Colgate & Co., Liverpool.
38 csks. palm, Swan & Finch, Liverpool.
100 bbls. creosote, J. Wilckes & Co., Liverpool.
10 drs. mychane, Read, Holliday, & Co.

10 drs myrbane, Read, Holliday & Co., Liverpool.

95 csks. tar oil, Wakem & McLaughlin, Liverpool.

120 cs. peanut oil, Rutger, Bleeker & Co., Rotterdam. 1 cs. mace oil, Palmer's Dock, Rotterdam. 80 cs. Haarlem oil, Eastern Drug Co., Rotterdam.

terdam.

35 cs. copaiba, G. Amsinck & Co., Para.
50 cs. olive, Gallagher & Ascher, Genoa.
375 cs. olive, P. Pastene & Co., Genoa.
125 bbls., 130 cs., olive, G. Amsinck & Co.,
Genoa.
20 csks. feb. csl. Senon & Final V.

20 csks. fish oil, Swan & Finch, London.
62 pipes, cocoanut oil, A. A. Stillwell & Co.,
London.

1,150 cs. olive, E. La Montagne's Sons, Bordeaux

230 bbls. rapeseed oil, Vacuum Oil Co., Bor-deaux.

150 cs., lemon, Muller, Schall & Co., Messina.

176 cs. bergamot and lemon, J. D. Miner & Co., Messina.
 150 cs. lemon, George Lueders & Co., Messina.

sina. 275 cs. lei sina. lemon, Baring Bros. & Co., Mes-

sina.

12 csks. olive, G. Favato, Palermo.

24 csks. olive, P. Curreri, Palermo.

40 cs. lemon, Pfaltz & Bauer, Palermo.

109 cs. palm, United States Steel Products

Co., Liverpool. 200 bbls. sulphur oil, Baring Bros. & Co.,

Genoa 294 bbls. refined soya bean oil, E. F. Drew & Co., Bristol.
100 bbls. sulphur oil, C. B. Richard & Co.,

Genoa.

Genoa.
283 cs. olive, G. Amsinck & Co., Genoa.
75 cs. olive, George Lueders & Co., Genoa.
60 cs. olive, Batjer & Co., Genoa.
105 cs. olive, Paul Bauer & Co., Genoa.
105 cs. olive, G. Amsinck & Co., Genoa.
15 csks. olive, C. E. Chapel Freres, Havre.
294 bbls. soya bean oil, F. F. Drew & Co.,

Bristol.

91 bbls. olive, Lekas & Drivas, Piraeus. 100 bbls. olive, G. Amsinck & Co., Piraeus. 100 bbls. olive, F. H. Leggett & Co., Piraeus. 100 bbls. sulphur oil, G. Amsinck & Co., Patras.

OPIUM— 5 cs. 26 cs., Simpson, Spence & Young, Genoa.

### Importations-Cont'd

4 cs., Simpson, Spence & Young, Genoa. 6 cs., McKesson & Robbins, Genoa.

ORCHIL LIQUOR-11 csks., G. Amsinck & Co., Liverpool.

20 csks. iron, J. W. Coulston & Co., Liver-

ks. iron, J. Lee Smith & Co., Liver-pool. pool. 35 csks. ir

PERFUMERY—

1 es. H. J. Colman, London.

121 es., A. Bourgois & Co., Havre.
6 es., Frank M. Prindle, Havre.
1 es., O. G. Hempstead, Havre.
18 es., Maurice Levy, Havre.
3 es., E. French, Havre.
4 es., Roger & Gallet, Havre.
1 es., Dodge & Olcott Co., Havre.
6 es., Stern Bros., Havre.
3 es., B. C. Levy, Havre.
3 es., B. C. Levy, Havre.
1 es., Daniel Macabee, Liverpool.
1 es., Daniel Macabee, Liverpool.
5 es., A. Burgois & Co., Havre.
6 es., St. Arnold & Co., London.
7 es., G. Amsinck Co., London. PERFUMERY-

PETROLEUM-

60,000 bls. in bulk, Standard Oil Co., Tux 60,000 bis. in bush, pam, pam, 2,310,948 gallons, refined oil in bulk, Stan-dard Oil Co., Tuxpam, 40,000 bbls. crude oil, in bulk, Texas Oil bbls. crude Co., Tuxpam.

30 csks. glue, Jeffrey's Patent Co., London. POTASH-76 csks. caustic, A. Klipstein & Co., Rot-terdam.

6 bbls., Stanley Jordan & Co., Genoa.

POWDERScs. cocoa, G. Van Hensden, Rotterdam. 12 csks., C. Tennant Son's & Co., Man-

chester.
30 bbls., C. Tennant Sons & Co., London.

38 bs. sarsaparilla, Goutard & Co., Bocas Del Toro. Del Toro.
4 bs. ipecac, De Lima, Cortissoz & Co., Car-

tagena.
2 bs. ipecac, R. del Castillo & Co., Cartagena.

SALTS-1,120 sacks, W. A. Hazard & Co., Liverpool. SEEDS-

65 bgs. mustard, Old & Wallace, London. 120 bgs. mustard, Archibald & Lewis, London.

174 bgs, poppy, J. O. Nordlinger & Co., Rotterdam.

Rotterdam.
200 bgs. caraway, Edward Jolles, Rotterdam.
71 bgs. mustard, Old & Wallace, London.
200 sacks, mustard, E. R. Durkee & Co.,
London. SOAP-

25 drums, Innis, Speiden & Co., London. 60 ca., R. F. Downing & Co., London. 5 bbls. copper, Bredell's Composition Co., Liverpool.

SODAS 93 csks. ash, J. L. & D. S. Riker, Liverpool. 150 drs. caustic, J. L. & D. S. Riker, Liverpool. 56,863 bgs. nitrate, W. R. Grace & Co., To-

copilla. SPICES bbls. nutmegs, Austin, Nichols & Co., 25 London

36 bbls, nutmegs, Archibald & Lewis Co., London.

London.

108 bbls. nutmegs, Old & Wallace, London.
115 bgs., chillies, W. Brandt's Sons & Co.,
Liverpool.
115 bgs. chillies, W. Brandt's Sons & Co.,
Liverpool.
115 bgs. chillies, Frame & Co., London.
11529 bgs. chillies, Frame & Co., Liverpool.
125 bbls. spice, R. F. Downing & Co., Grenada.
12 bbls. spice, M. Grenada.
13 bbls. spice, Gillespie Bros. & Co., Grenada.
14 cs. ginger, W. & H. Leaman, Kingston.

19 cs. ginger, W. & H. Leaman, Kingston. 41 cs. ginger, F. Murcady, Kingston.

5 cs., 10 bbls. cassia, S. B. H. Bravo, Kingston.

150 bgs. pepper, R. & J. Henderson, Liver-224 bgs. chillies Liverpool chillies, W. Brandt's Sons & Co.,

Liverpool .

405 bgs. pepper, Arbuckle Bros., Havre.
15 bs. cinnamon, Frame & Co., London.
11 cs. nutmegs, Old & Wallace, London.
25 cs. mace, Littlejohn & Co., London.

SPONGES.

PONGES—
18 bs., Lasker & Bernstein, Havana.
30 bs. refuse, Societe Venezia di Navigation
& Vapore, Nassau.
29 bs., 219 bs. clippings, Lasker & Bernstein, Nassau.
67 bs., 16 bs. refuse, A. Isaacs & Co.,

67 bs., 16 bs. refuse, A. Nassau.

Nassau.

Nassau.

Nassau.

Nassau.

SUGAR-8,773 bgs., Porcello, Vicini & Co., Azua. 441 bgs., W. R. Grace & Co., Puerto Bar-

400 bgs., Muller, Schall & Co., St. Do-mingo City. 192 bgs., Batram Bros., Bacoris. 2,500 bgs., Lawrence Turnure & Co., Ma-

coris

coris.
2,900 bgs., Muller, Schall & Co., Macoris.
504 bgs., Hewlett & Lee, Macoris.
3,400 bgs., Borrerman Bros., Coatzacoalcos.
20,500 bgs., Ferrer & Rabasso, Cienfugos.
10,000 bgs., West India Sugar Co., Guanta-

10,000 bgs., West India Sugar Co., Guanta-namo. 6,000 bgs., Mosle Bros., Guantanamo. 10,032 bgs., American Sugar R'f'g Co., Ha-vana. 17,225 bgs., Czarnikow, Rienda & Co., Sa-gua La Grande. 13,000 bgs., Galban & Co., Sagua La Grande.

10,000 bgs., Mosle Bros., Vita.
17,230 bgs., Mosle Bros., Nuevitas.
19,150 bgs., Cuba Co., Antilla.
17,048 bgs., Arbuckle Bros., Antilla.
17,048 bgs., American Sugar R'f'g. Co., Matala.

tanzas.

22,500 bgs., American Sugar R'f'g Co., Caibarien.

7,500 bgs., Mosle Bros., Nuevitas.

7,500 bgs., Mosle Bros., Gibara.

5,600 bgs., G. Amsinck & Co., Port Real.

3,690 bgs., Muller, Schall & Co., Punta tanzas.

Arenas

1.000 bgs., I Mulas. Muller, Schall & Co., Punta

2,720 bgs., G. Amsinck & Co., Humacao. 11,889 bgs., G. Amsinck & Co., San Juan. 4,999 bgs., Muller, Schall & Co., Agua-

4,999 bgs., Muller, Schall & Co., Aguadilla. 8,000 bgs., G. Amsinck & Co., Arecibo. 10,328 bgs., American Sugar R'f'g. Co., Jucaro. 40,900 bgs., Czarnikow, Rionda & Co., Car-

40,900 cgs., Czainkow, Acoust Co., Guantanamo.
5,000 bgs., G. Lueders & Co., Guantanamo.
17,500 bgs., American Sugar R'fg. Co., Guantanamo.

3,818 bgs., Kountze Bros., South Pacific.

cthc.

9,571 bgs., T. J. Owen & Co., Manzanillo.

13,500 bgs., Galban & Co., Sagua La Grande.

5,000 bgs., R. Fabien & Co., Santiago.

5,000 bgs., Hewlett & Lee, Santiago.

7,250 bgs., G. Amsinck & Co., Santiago.

4,500 bgs., Galban & Co., Cardenas.

5,468 bgs., Lawrence, Turnure & Co., Cienfugos.

19,350 bgs., American Sugar R'f'g. Co.,

Cienfugos.

19,350 bgs., American Sugar R'f'g. Co., Cienfugos.
 33,000 bgs., American Sugar R'f'g. Co., Cien-

fugos. 996 bs., 993 bgs., Waetjen, Toel & Co., South Pacific. 1,915 bgs., Kountze Bros., South Pacific. 20,750 bgs., Czarnikow, Rionda & Co., Ha-

vana.
13,250 bgs., Lawrence, Turnure & Co., Havana.

vana. 28,050 bgs., Czarnikow, Rionda & Co., Ju-caro. 10,320 bgs., Banco Nat'l. de Cuba, Man-zanillo.

11,000 bgs., Bartram Bros., Macoris. 10,000 bgs., L. W. & P. Armstrong, Ponce. 1,008 bgs., G. Amsinck & Co., Mayaquez. 3,000 bgs., Muller, Schall & Co., Arecibo. 12,992 bgs., G. Amsinck & Co., San Juan.

LIQUORS

csks. brandy, Walden & Co., Bordeaux. csks. brandy, E. La Montagne's Sons, Bordeaux. 13

8 csks., 5 csks. brandy, John Munroe & Co., Bordeaux.

70 cs. brandy, Acker, Merrall & Condit Co., Bordeaux. 116 cs. brandy, Hartman, Goldsmith & Co., 116 cs. brandy, Bordeaux.

25 cs. brandy, Paris, Allen & Co., Bordeaux.
61 cs. brandy, R. Orteig, Bordeaux.
23 cs. brandy, 58 cs. liquor, G. J. Evitte, Bordeaux.

60 cs., wine, Batjer & Co., Bordeaux.
51 cs. wine, H. Mouquin, Bordeaux.
104 cs. wine, Webb & Meyer, Bordeaux.
525 cs. brandy, Charles & Co., Bordeaux.
100 cs. brandy, S. Kraus & Bros., Bordeaux.
100 cs. brandy, H. Kroger & Co., Bordeaux.

100 cs. brandy, H. Alva-deaux. 100 cs. brandy, G. Aquino, Bordeaux. 100 cs. brandy, J. C. Bishop & Co., Bor-Sons, Bordeaux.

100 cs. brandy, G. Aquino, Bordeaux.
100 cs. brandy, J. C. Bishop & Co., Bordeaux.
102 cs. brandy, C. Troeb & Sons, Bordeaux.
88 cs. wine, E. Bloch & Co., Bordeaux.
20 cs. wine, Cusenier Co., Bordeaux.
40 cs. wine, Hotz & Freystedt, Bordeaux.
25 cs. wine, Sonn Bros. & Co., Bordeaux.
20 cs. wine, J. B. Martin Import Co., Bordeaux.
20 cs. wine, J. B. Martin Import Co., Bordeaux.
50 cs. brandy. Park & Tilford. Bordeaux.
50 cs. brandy. Park & Tilford. Bordeaux.

deaux. 507 cs. brandy, Park & Tilford, Bordeaux. 100 cs. brandy, Balsam & Co., Bordeaux. 484 cs. wine, A. De Montebello & Co., Bor-484 cs. wind, deaux.

160 cs. wine, G. S. Nicholas & Co., Bor-deaux.

147 cs. brandy, 55 cs. wine, A. A. Salomon,
Jr. & Co., Bordeaux.
37 cs. wine, Mouquin Restaurant & Wine

Jr. & Co., Bordeaux.

37 cs. wine, Mouquin Restaurant & Wine Co., Bordeaux.

75 cs. wine, Cowie & Co., Bordeaux.

54 cs. wine, S. Haas & Son, Bordeaux.

35 cs. wine, Acker, Merrall & Condit Co.,

54 cs. wine, Acker, Merrail & Constitute of Constitute of

Bordeaux.

See Seandy, American Shipp'g. Co.,
Bordeaux.

See Ses. wine, F. Handrick & Sons, Bordeaux.

Company, United Wine & Trading Co.,
Bordeaux.

100 cs. brandy, F. B. Vandegrift & Co., Bordeaux. 650 cs. brandy, G. Amsinck & Co., Bor-

brandy, 633 cs. wine, E. La Mon-tagne's Sons, Bordeaux. 36 cs.

tagne's Sons, Bordeaux. 282 cs. wine, Porges & Levy, Bordeaux. 110 cs. brandy, Lazard Freres, Bordeaux. 35 cs. ale, Sonn Bros., London. 5 octaves rum, J. Burke Import Co., Lon-

don. ... 315 cs. wine, Brown Bros. & Co.,

don.

16 cs., 315 cs. wine, Brown Bros. & co., London.
18 cs. gin, G. S. Nicholas & Co., London.
1,000 cs. gin, E. La Montagne's Sons, London.
1,000 cs., London.
1,000 cs.

15 csks. wine, Chas. Friedenberg & Co.,
Palermo.

25 cs. swine, S. Montaperto, Palermo.

25 cs. stout, A. D. Shaw & Co., Liverpool.

100 cs. gin, Park & Tilford, Liverpool.

275 cs. whiskey, A. D. Shaw & Co., Liverpool.

275 cs. whiskey, A. D. Shaw & Co., Liverpool.
15 cs. whiskey, E. Bloch & Co., Liverpool.
5,500 cs. fernet branca, 750 cs. vermouth,
L. Gandolfi & Co., Genoa.
250 cs. fernet branca, Cella Bros., Genoa.
250 cs. fernet branca, Picker Bros., Genoa.
250 cs. fernet branca, T. Massey & Co.,

Genoa. 2 bbls., 96 cs. wine, O. C. Blache & Co.,

1,250 cs. fernet branca, G. Amsinck & Co., Genoa.

100 hhds. stout, J. Butler, Swansea. 500 cs. fernet, Wakem & McLaughlin, Genoa.

noa.
7 csks. wine, A. Ronca, Genoa.
30 bbls. wine, J. Coccaro, Genoa.
10 bbls. wine, E. Fucini, Genoa.
43 bbls. wine, J. Azzaretti, Genoa.
120 bxs. wine, Porges & Levy, Genoa.
15 bbls. wine, J. A. Russo, Genoa.

### Importations—Cont'd

66 cs. wine, G. Grisco, Genoa.
13 bbls. wine, G. B. Mastrangelo, Genoa.
14 bbls. wine, M. Coppola, Genoa.
16 bbls. wine, G. Lalozzi, Genoa.
16 bbls. wine, P. Esposito, Genoa.
100 cs., 150 cs. whiskey, Charles & Co.,

7 bbis. Whise, whiskey, Charles & Co., Glasgow.
3 hhds. whiskey, Luyties Bros., Glasgow.
201 cs., 8 csks. whiskey, Acker, Merrall & Condit Co., Glasgow.
100 cs. whiskey, Smith & Darling, Glas-

gow.
53 cs. wine, W. M. Williams, Glasgow.
1,500 cs. Bass ale, E. & J. Burke, Liver-

pool. whiskey, D. A. Shaw & Co., Glas-370 cs.

gow. cs. whiskey, Roosevelt & Schuyler, Glasgow.

Glasgow. s., whiskey, West Shore Wine & Li-quor Co., Glasgow. 250 cs. whiskey, D. Osborn & Co., 200 cs.

7 cs., 250 cs. Glasgow. 25 cs. whiskey, J. B. Greenhut & Co., Glasgow. 100 cs. whiskey, A. G. Smith & Co., Glas-

gow. whiskey, Williams & Humbert,

Glasgow. whiskey, R. B. Davis & Co., Glas-100 cs.

gow. s. whiskey, M. J. Jennings & Co., 100 cs

Glasgow. 10 cs. whiskey, A. C. Beyer & Co., Glas-

gow. 20 csks. ale, W. A. Ross & Bros., Glasgow. wine, C. A. Van Rensselaer & Co., 40 cs.

Glasgow. cs. whiskey, J. & J. Eager, Glasgow.
cs. whiskey, A. G. Marshuetz & Co.
Glasgow.

Glasgow. 100 cs. whiskey, E. C. Hahn & Co., Glas-

40 blos. wine, P. De Vivo & Co., Genoa. 35 bbls. wine, Bosco & Co., Genoa. 100 cs. vermouth, G. Amsinck & Co., Ge-

100 cs. Vermouth, G. Amarkova Co., 107 csks., 45 bbls. wine, Muller, Schall & Co., Genoa., 23 bbls. wine, N. Freda, Naples. 28 bbls. wine, L. Domenico, Naples. 20 bbls. wine, Muller, Schall & Co., Na-

pies.

pies.

bils. wine, G. Russo, Naples.

clocks. wine, G. Castellena, Palermo.

cs. wine, E. La Montagne's Sons, Liver-

pool. 50 cs. wine, C. F. Smith & Peters, Liver-

pool. 51 cs. wine, W. A. Taylor & Co., Liver-

51 cs. white, W. A. Taylor & Co., Liverpool.
4 ½ csks. wine, Charles & Co., Liverpool.
30 cs. champagne, Amerman & Patterson, Liverpool.
100 cs. stout, Park & Tilford, Liverpool.
225 cs. whiskey, A. D. Shaw & Co., Liverpool.

pool.

pool. 100 cs. gin, Charles & Co., Liverpool. 125 cs. gin, A. D. Shaw & Co., Liverpool. 32 cs. champagne, Wakem & McLaughlin,

Liverpool.

20 cs. champagne, C. A. Van Rensselaer & Co., Liverpool.

65 cs. gin, J. Wile Sons & Co., Rotterdam.

600 cs. gin, Wakem & McLaughlin, Rot-

terdam. s. wine, H. P. Finlay & Co., Havre. sks., 100 cs. liquor, Lazard Freres, 100 cs. v 25 csks.

25 csks., 100 cs. riquor, Havre.
Havre.
9 cs. brandy, Wynaud & Co., Havre.
100 cs. wine, C. H. Arnold & Co., Havre.
600 cs. wine, C. F. Schmidt & Peters,

Havre.
75 cs. wine, A. J. Billin & Co., Havre.
300 cs. wine, G. S. Nicholas & Co., Havre.
281 cs. wine, F. Draz & Co., Havre.
50 cs. liquor, Barr Bros., Havre.
50 cs. liquor, Acker, Merrall & Condit Co.,

Havre.

Havre.

10 cs. liquor, A. G. Smith & Co., Havre.
1,000 cs. dubonnet wine, J. B. Martin
Imp't Co., Havre.
121 bbls. wine, A. J. Coccaro, Naples.
58 cs. wine, A. T. Conaro, Naples.
100 cs. whiskey, Charles & Co., London.
1,000 cs. gin, E. La Montagne's Sons, London. dos

100 cs. whiskey, E. C. Hahn & Co., London.
50 cs. whiskey, W. A. Taylor & Co., London.

145 cs. champagne, Acker, Merrall & Condit Co., London.
50 cs. whiskey, Acker, Merrall & Condit Co., London.
100 cs. whiskey, Steinhardt Bros. & Co.,

100 cs. whisk London,

232 cs. brandy, J. Wile Sons & Co., Liverpool. 23 cs. brandy, F. O. De Luze & Co., Liver-

pool.

10 cs. brandy, Klein Bros., Liverpool.

100 cs. gin, Charles & Co., London.

10 octaves, H. & H. Reimers, London.

1,000 cs. whiskey, W. A. Taylor & Co.,

London. 100 cs. gin, William & Humbert, London. 85 cs. wine, Park & Tilford, London.

SULPHUR-17 cylinders, McKesson & Robbins, London.

TALC-590 bgs., W. B. Daniels, Genoa. 350 bgs., 150 bgs., L. A. Salomon & Bro., Genoa.

Genoa.
300 bgs., Binney & Smith, Genoa.
200 bgs., Colgate & Co., Genoa.
400 bgs., W. H. Whittaker & Co., Genoa.
500 bgs., Hammill & Gillespie, Genoa.
15 sacks, bees, J. A. Medina & Co., Santiago de Cuba.
200 bgs., Binney, Smith & Co., Genoa.

TARTAR—
143 bgs., 157 bgs. crude, Tartar Chemical
Co., Bordeaux.
288 bgs. crude, Tartar Chemical Co., Bordeaux

deaux. 29 csks., G. Amsinck & Co., Genoa. WAX-

VAX—
46 sacks, bees, Neuss, Hesslein & Co., Santiago de Cuba.
3 bgs. bees, Merck & Co., Macaris.
2 bgs. bees, F. Ricart & Co., Macaris.
1 bg. bees, Yglesias, Lobo & Co., Porto Plata.

4 seroons, bees, Muller, Schall & Co., Monte

4 seroons, bees, Muller, Schall & Co., Monte Cristy.

1 box, bees, Yglesias, Lobo & Co., Havana.

5 cs., bees, G. Amsinck & Co., South Pacific.

6 cs., W. W. Thomas & Co., Liverpool.

2 bgs. bees, Muller, Schall & Co., Port au

2 bgs. bees, Muller, Schall & Co., Jeremie.
2 cs. bees, Muller, Schall & Co., Jeremie.
3 cs. bees, A. Behrens & Co., Aux Cayes.
5 bgs. bees, Pottberg, Ebeling & Co., Jacinel.
20 bs. bees, J. A. Medina & Co., Ponce.

1 csk. sulphide, C. A. Sykes, London.

COFFEE—
195,162 bgs., South American ports.
44,141 bgs., miscellaneous ports.
1,015 bgs., European ports. TEA-

EA-135 cs., Hale & London, London. 125 cs., Wright & Graham, London. 1,684 cs., Anglo-American Direct Tea Trad-ing Co., London. 98 cs., 117 chests, Thomas J. Lipton, Lon-

don. 209 cs., 60 cs., 21 chests, Thomas J. Lipton, London.

London.

27 cs., Irwin, Harrison & Crisfield, London.
294 cs., Weight & Graham Co., London.
175 cs., G. T. Matthews & Co., London.
875 cs., Thomas J. Lipton, London.
239 cs., 468 cs., Anglo-American Tea Trad'g
Co., London.

TOBACCO-

OBACCO—
20 bs., F. Eckerson & Co., Havana.
40 bs., H. Oppenheimer & Co., Havana.
4 bbls., L. Cantor, Havana.
10 bbls., E. Rosenwald & Bro., Havana.
23 cs., B. Mendelsohn & Co., Havana.
86 cs., Mengler & Mandell, Havana.

82 bbls., 30 bs., Gans Bros., Havana.
40 bs., Palmer & Co., Havana.
96 bs., H. Neuberger & Co., Havana.
58 bs., C. Vogt's Sons, Havana.
40 bs., N. Lobenstein, Havana.
200 bs., J. Bernheim & Son, Havana.
200 bs., J. Sernheim & Son, Havana.
213 bs., C. D. Stone & Co., Havana.
213 bs., C. D. Stone & Co., Havana.
25 bs., Bondy & Lederer, Havana.
25 bs., Bondy & Lederer, Havana.
25 bs., Scheltena & Quanger, Rotterdam.
21 bs., L. Schmid & Co., Rotterdam.
21 bs., C. J. Waxelbaum, Rotterdam.
25 bs., C. J. Waxelbaum, Rotterdam.
26 bs., C. J. Waxelbaum, Rotterdam.
27 bs., F. & E. Cranz, Rotterdam.
27 bs., F. & E. Cranz, Rotterdam.
27 bs., E. Schmid & Co., Rotterdam.
27 bs., E. Schmid & Co., Rotterdam.
28 bs., Export Leaf Tobacco Co., Havana.
28 bs., Export Leaf Tobacco Co., Havana.
29 bs., Export Leaf Tobacco Co., Havana.
30 bs., Phelps Bros & Co., Patras.

Havana.

38 bs., Phelps Bros. & Co., Patras.
238 bs., C. B. Richard & Co., Piraeus.
55 cs., 287 bs., M. Meloukeim, Piraeus.

#### CHEMICAL AND DRUG EXPORTS

During the period March 11 to 17, inclusive, the following produce has arrived at the English ports enumerated below. Goods in transit are not included. The figures denote packages where not specifically described:

fically described:

To London
Acetic acid (Philadelphia) brls. 135
Acetone (Philadelphia) dms. 1,030
Alcohol, wood (Philadelphia) dms. 737
Ammon. phosph. (Boston) brls. 35
Citrate of Lime (Syracuse) cks. 135
Cottonsced oil (Philadelphia) brls. 3,000
Drugs, undescribed (Philadelphia) brls. 3,000
Drugs, undescribed (Philadelphia) brls. 6,
(New York) pkgs. 162, (Boston) cs. 54
Essential oils (Syracuse) cs. 20
Fig syrup (Philadelphia) cs. 1,789
Glucose (New York) brls. 1,200
Gum chicle (Philadelphia) cs. 1,789
Glucose (New York) brls. 62, cs. 50
Indigo (New York) sks. 12
Lead acetate (New York) phs. 189
Fimento (New York) phs. 189
Fimento (New York) phs. 189
Finento (New York) phs. 25
Totash prussiate (Philadelphia) brls. 20, (New York) cks. 7
Rhubarb (Philadelphia) cs. 10
Salicylic acid (Philadelphia) brls. 19
Salol (Philadelphia) cs. 5
Saltpetre (New York) brls. 142
Sarsaparilla (Philadelphia) 10
Senega (Philadelphia) 10
Senega (Philadelphia) brls. 10
Sodium benzoate (Philadelphia) cs. 3
Sodium salicylate (Philadelphia) cs. 28
Wax, bees' (Boston) cs. 27
Zinc oxide (New York) 1,000 To LONDON

Wax, bees' (Boston) cs. 27 Zinc oxide (New York) 1,000 To LIVERPOOL

Borate lime (Valparaiso) bgs. 1,060 Chemical products (New York) drms. 228, cks. 8, cs. 15, brls. 375 Drugs, medicines, etc. (New York) pkgs. 144, Drugs, 1

cs. 70
Essential oils (New York) cs. 10
Medicines (New York) cs. 252
Peptone (New York) pkgs. 34
Petrolatum (Baltimore) brls. 195
Potash caustic (New York) dms. 21
Potash cyanide (New York) cs. 55
Saltpetre (New York) 288
Sen-sen (New York) cs. 83
Zinc oxide (New York) brls. 1,400

To Hull Chemical products (New York) brls. 55 Peppermint oil (New York) 5 Potash caustic (New York) dms. 6

Statement of Ownership, Management, etc.

4 bbls., L. Cantor, Havana.
10 bbls., L. Rosenwald & Bro., Havana.
23 cs., B. Mendelsohn & Co., Havana.
26 cs., Mengler & Mandell, Havana.
27 kg., Pottberg, Ebeling & Co., Porto
Plata.
28 bs., J. Rosenstadt & Co., Porto Plata.
29 seroons, J. J. Julia & Co., Monte Cristy
498 bs., Simpson, Spence & Young, Geno.
4 bbls., 192 bs., E. P. Cordero Co., Havana.
159 cs., B. Rovira & Co., Havana.
159 cs., B. Rovira & Co., Havana.
159 bbls., 194 bs., Hinsdale, Smith & Co.,
Havana.
150 bbls., B. Castellano, Havana.
151 ble., 39 bbls., J. Negreira, Havana.
152 bbls., B. Castellano, Havana.
153 bbls., 116 bs., C. Garcia & Co., Havana.
154 commission expires March 30, 1917.

### Chemicals in Original Packages Drugs and

NOTICE-The prices herein quoted are for large lots in Original Packages as usually purchased by Manufacturers and Jobbers. See Jobbers' Prices Current for prices to Retail buyers

NOTE-Sugge			
concerning	items	which	h they
would like	added t	o this	list, or
any furthe	r inform	ation	desired,
will receive	prompt	attenti	on.

will receive prompt atte	ntion.	
DRUGS, CHEMICALS	, ETC.	
Acacia, firstslb. Secondslb.	.3550 .2630	l
Sorts, amberlb.	.1410	ŀ
Whitelb. Acetanilidlb.	.2535	ŀ
Acetone	1.25 - 1.50 $.2123$	l
Acetphenetidinlb.	3.25 4.25	l
ACIDS—		l
Acetic, com'lcarboys	2.00 — 2.25	
U.S.P100 1b.	1.75 — 1.90 4.44 — 4.80	١.
Bbls. ea. U.S.P. 100 lb. Glacial, carboys lb.	.0809	1
U.S.P	1.85 — 2.00 1.85 — 2.00	l
Boric, cryst. U.S.Plb.	.081/4 .081/2	l
Powderedlb.	.081/4 .081/2	l
Liquid 25-30% bblsgal.	Nominal	l
	55 - 5514	l
Gallielb.	.85 — .90	l
Gallie	.03 — .031/2	l
52 p.c., in carboyslb.	.06 — .0614 .061/— .07 .70 — .75	l
Lactic, U.S.Plb.	.70 — .75 .0514— .0714	
18 deg. carbovsea.	1 15 - 1 65	ı
20 deg., carboysea.	1.30 — 1.65 1.45 — 1.75	l
Nitric. C. P., carboyslb.	071/- 071/	l
36 deg., carboys1b.	.03340434	l
38 deg., carboyslb.	.04%04%	l
48 p.c., in carboys b. 52 p.c., in carboys b. Lactic, U.S.P. b. Lactic, U.S.P. b. Mur'atic, C. P., carboys b. 18 deg. carboys ea. 20 deg., carboys ea. 22 deg., carboys ea. Nitric, C. P., carboys b. 36 deg., carboys b. 40 deg., carboys b. 40 deg., carboys b. 40 deg., carboys b. Aqua Fortis, 32 deg., carb. b. 38 deg., carboys b. Aqua Fortis, 32 deg., carb. b. 38 deg., carboys b.	.0334— .0434 .0434— .0434 .0434— .05 .0434— .0534	l
Aqua Fortis, 32 deg., carb.lb.	.03340434	l
38 deg., carboys	.04 — .041/4 .041/4 — .041/4 .041/4 — .05	ı
42 deg., carboyslb.	.04340434 .043405	l
Oxalic, German, caskslb.	.18 — .181/2	l
Phosphoric, U.S.P1b.	.28 — .30	l
Pyrogalliclb.	1.35 - 1.55	ŀ
42 deg., carboys   b. Oxalic, German, casks   b. Picric, kegs   b. Prosphoric, U.S.P.   b. Pyrogallic   b. Salicylic   b. Stearic   b.	1.60 - 1.80 $1.10 - 1.12$	l
Salicylic   b.   Stearic   b.   Sulphuric, C.P.   b.   60 deg., carboys   ea.   66 deg., carboys   ea.   Battery Acid, carboys   b.   Oleum   b.   Tannic Tech., bulk   b.   U.S.P., bulk   b.   Commercial   b.	.051/2 .071/2	ı
60 deg., carboysea.	1.00 - 1.10	l
Battery Acid, carboyslb.	.010134	l
Oleumlb.	.011/4011/2	ı
U.S.P., bulk	.5055 .6667	ı
Commerciallb. Crystalslb.	$\begin{array}{cccc} .50 & - & .55 \\ .70 & - & .77 \end{array}$	ı
Tartaric	38	ı
Agar Agarlb.	.34 — .40	١
Alcohol, 188 proofgal.	2.62 - 2.64 $2.66 - 2.68$	ı
Cologne Spirit, 190 proof. gal.	2.54 - 2.56	ı
Denatured, 180 proofgal.	.33 — .35	l
Crystals Tartaric  Agar Agar Alcohol, 188 proof gal.  190 proof, U.S.P. gal.  Cologne Spirit, 190 proof, gal. Denatured, 180 proof gal.  Wood, ref., 95 p.c. gal.  97 p.c. gal.	.34 — .37 — .45	I
97 p.cgal.	.5052	l
Purifiedgal.	80 .67½72½	l
Light, 58 p.c., in bags, f.o.b.	.01721272	ı
97 p.c. gal. Purified gal. Alkali, 48%, bgs., works 100 lbs. Light, 58 p.c., in bags, f.o.b. works, 48 p.c. b100 lbs.	.571/2 .621/2	ı
Aloin   1b. Alum, cryst   100 lbs. Lump   100 lbs. Powdered   100 lbs. Powdered   100 lbs. Alumina, Sulph., low 100 lbs. High grade   100 lbs.		l
Lump	$2.50 - 2.62\frac{1}{2}$ $2.50 - 2.62\frac{1}{2}$	I
Powdered100 lbs.	3.50 — 4.00	l
Alumina, Sulph., low100 lbs.	1.10 — 1.30 1.50 — 1.75	۱
High grade 100 lbs.  Ammonia, Anhydrous lb.  Ammonia, Aqua, 26 deg., car.lb.  20 deg., carboys lb.  18 deg., carboys lb.  Ammonium Carb., U.S.P. lb.	25	l
Ammonia, Aqua, 26 deg., car.lb.	.03140314	١
18 deg., carboys	.023403	ı
16 deg., carboyslb.	.02¼02¼ .0909¼	١
Bromidelb.	$.0909\frac{1}{2}$	ı
Indide 1h	- 4.00	1
Iodide	.1819	1
	.0634— .0634 .07— .08	I
Lump	.10 — .12	1
Lump	- 2.90 - 2.90	1
Amyl Acetategal.	2.75 — 3.00 4.25 — 5.00	1
Amyl Acetate gal. Antipyrine lb. Areca Nuts lb. Argols lb.	4.25 - 5.00	١
Argols	.1011	1
		1

Arrowroot, Bermudalb.	.43 — .45	Caffeine, alkaloid, bulklb. 3.65 - 4.00
St. Vincent, bblslb.	$.0808\frac{7}{2}$	Citrated
Arsenic, redlb.	.09 — .11	Calcium Acetate, crude100 lbs. 1.75 - 1.85
Whitelb. Balm of Gilead Budslb.	.041/2051/2	Carbide
	.20 — .23	Carbonate, prec., lt. caskslb04½05½ Heavylb03¾04½
BALSAMS—	.31 — .32	Prepared 1h 02 04
Copaiba, Paralb. South Americanlb. Fir, Canadagal.	.3334	Chloride, granulatedton -14.80
Fir, Canadagal.	6.00 - 6.25	Hypophosphite
Oregongal.	.70 — .80	Campnor, Am, renned, bbls, blk bl. 41 — 44 Japan, refined
Perulb.	2.75 - 3.00	Squares of 4 ounceslb401/2  Squares of 4 ounceslb43
Tolulb. Barium Chloratelb.	.4042 .16161/2	16's in 1 lb. cartonlb44
Chlorideton		24's in 1 lb. cartonlb45
Nitratelb.	.13 — .15	32's in 1 lb. cartonlb4516
Perovide	.15 — .18	Monobromated
Barytes, floated, cream,ton No. 1 whiteton No. 2ton	-22.00	Cantharides, Chineselb 1.00
No. 1 whiteton	-21.00 $-20.00$	Powdered
Off colorton	-15.00	Russianlb. 6.00 - 6.25
BARKS-	20100	Powderedlb. 6.00 - 6.25
Angosturalb.	.2025	Carbon Bisulphide
Bayberrylb.	.0708	Tetrachloride
Bayberrylb. Blackhaw, of rootlb.	.16 — .17	Cassia Fistula
of Treelb. Buckthornlb.	.1113	Chloral Hydrate
Buckthorn	.0817	Cocaine, hydrochloride bulk oz. 350 - 375
Cascara Sagradalb.	25	Codeine, alkaloid, bulk oz 640 - 660
Siftingslb.	.1215	Ounces
Cinchons red quille lh	.25 — .30	Ounces 0z. 6.55 — 6.70 Eighths 1b. 6.75 — 6.90 Phosphate 0z. 5.90 — 6.05
Brokenlb.	.1820	Phosphateoz. 5.90 — 6.05 Sulphateoz. 6.20 — 6.35
Broken	.2025 $.1822$	Colocynth, Trieste, wholelb2530
Cherry	.0609	Pulp
Condurangolb. Cotton Rootlb.	.21 — .22	Pulp
Cotton Rootlb.	.0809	Copper Carbonatelb131/214
Cramplb.	.0607 .1820	Sulphate
Elm, grindinglb. Selectlb. Lemon Peellb. Orange Peel, bitter, Cura-	.2223	Cream of Tartar, crystlb2930
Lemon Peellb.	.0708	Powdered, 99 p.c
Orange Peel, bitter, Cura-		Creosote, Beechwoodlb95 - 1.00
Sweet, Malaga, ribbonslb.	.04 — .05	Cresol, U. S. Pgal. 1.50 - 2.00
Sweet, Malaga, ribbonslb.	.0506	Jewelers, largelb2225 Jewelers, largelb7580
Triestelb. Prickly Ash,lb.	.1314	Small,
Northern lb. Pomegranate lb. of Fruit lb.	.13 — .14	Dextrin, imported, Petatolb1012
Pomegranatelb.	.1213	British Gumlb
Ouchrasha Ib.	.08 — .10 .15 — .17	Domestic Potato
Ouebracho	.1113	Dragen's Blood, mass, ordin. lb25 — .65 Reedslb70 — .72
Select	.15 — .17	Epsom Salt (see Mag. Sulph).
Simarubalb.	.1520	Ergot, Russian
Soap, wholelb.		
C	.10 — .12	Spanish
Cut	.1012 .2024	Spanish lb, 1.00 — 1.10 Ether, U.S.P. lb, .15 — .20
Cutlb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Spanish
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18	Spanish         lb. 1.00         - 1.10           Ether, U.S.P.         lb. 1.5         - 20           Washed         llb. 18         - 27           U.S.P. 1880         lb. 22         - 28           Eucalyptol         lb. 65         - 68
Cut lb. Crushed lb. Tonga lb. Wahoo, of Tree lb. of Root lb.	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40	U.S.P. 1880
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05	U.S.P. 1880 lb2228 Eucalyptol lb6568 FLOWERS- Arnica lb1920
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05 .03¼— .04	U.S.P. 1890 lb. 22 - 28 Eucalyptol lb. 65 - 68 FLOWERS- Arnica lb. 19 - 20 Borage lb. 100 - 105
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05 .03½ — .04 .06 — .09	U.S.P. 1890 lb. 22 - 28 Eucalyptol lb. 65 - 68 FLOWERS- Arnica lb. 19 - 20 Borage lb. 100 - 105
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05 .03 — .04 .06 — .09 .04 — .05 .03 — .04	U.S.P. 1890 lb. 22 - 28 Eucalyptol lb. 65 - 68 FLOWERS- Arnica lb. 19 - 20 Borage lb. 100 - 105
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05 .03½ — .04 .06 — .09	U.S.P. 1890 bb. 22 - 28 Eucalyptol bb. 65 - 68 FLOWERS- Arnica bb. 19 - 20 Borage bb. 1.00 - 1.05 Calendula bb. 33 - 40 Chamomile, German bb. Nominal Hungarian bb. 40 - 42 Roman bb. 38 - 40
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05 .0334— .04 .06 — .09 .045— .05 .1.55 — 1.60 2.90 — 3.00	U.S.P. 1880 lb. 22 - 28 Eucalyptol lb. 65 - 68 FLOWERS—  Arnica lb. 19 - 20 Borage lb. 1.00 - 1.05 Calendula lb. 38 - 40 Chamomile, German lb. Nominal Hungarian lb. 40 - 42 Roman lb. 38 - 40 Elder lb. 13 - 14
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05 .0334— .04 .06 — .09 .044— .05 .155 — 1.60 2.90 — 3.00	U.S.P. 1880 lb. 22 - 28 Eucalyptol lb. 65 - 68 FLOWERS—  Arnica lb. 19 - 20 Borage lb. 1.00 - 1.05 Calendula lb. 38 - 40 Chamomile, German lb. Nominal Hungarian lb. 40 - 42 Roman lb. 38 - 40 Elder lb. 13 - 14
Cut	.10 — .12 .20 — .24 .12 — .13 .40 — .42 .16 — .18 .37 — .40 .04 — .05 .03 — .04 .06 — .09 .04 — .05 .155 — 1.60 .29 — 3.60	U.S.P. 1880 lb. 22 - 28 Eucalyptol lb. 65 - 68 FLOWERS—  Arnica lb. 19 - 20 Borage lb. 1.00 - 1.05 Calendula lb. 38 - 40 Chamomile, German lb. Nominal Hungarian lb. 40 - 42 Roman lb. 38 - 40 Elder lb. 13 - 14
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 .3740 .0405 .0309 .0405 .0309 .0405 .290 - 3.00 290 - 3.00 .2225 .1820 1.05 - 1.10 .7585	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 14 - 18 37 - 40 04 - 05 037 - 00 04 - 05 037 - 00 04 - 05 037 - 00 04 - 05 037 - 00 04 - 05 05 - 160 290 - 3.00 22 - 25 1.8 - 20 1.05 - 1.10 7.75 - 85 90 - 1.00	U.S.P. 1880 b. 22 - 28 Eucalyptol b. 65 - 68  FLOWERS— Arnica b. 19 - 20 Borage b. 1.00 - 1.05 Calendula b. 38 - 40 Chamomile, German b. Nominal Hungarian b. 40 - 42 Roman b. 38 - 40 Elder b. 13 - 14 Insect, open b. Nominal Closed b. Nominal Powd. Flowers and Stems b. 36 - 50 Powd. Flowers and Stems b. 36 - 50 Layender, ordinary b. 20 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .0405 .039 - 104 .0609 .04909 .1.55 - 1.60 2.90 - 3.00 .2225 .1820 .105 - 1.10 .90 - 1.00 .9000 .9	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 0609 04405 1.55 - 1.60 2.90 - 3.00 2.225 1.820 1.05 - 1.10 7.7585 90 - 1.00 3.00 - 3.75 3.00 - 4.50	U.S.P. 1880   15, 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 04 - 05 0374 - 04 06 - 09 0472 - 05 290 - 3,00 22 - 25 18 - 20 1,05 - 1,10 2,75 - 1,85 90 - 1,00 3,00 - 3,75 3,00 - 3,55 3,00 - 4,50 2,24 - 3,25 2,24 - 3,25	U.S.P. 1880   15, 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 04 - 05 0374 - 04 06 - 09 0472 - 05 1.55 - 1.60 2.90 - 3.00 22 - 25 1.8 - 20 1.05 - 1.10 7.75 - 85 3.00 - 3.75 3.00 - 3.75 3.00 - 3.75 3.00 - 3.25 2.40 - 3.25 2.75 - 3.50	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 1.6 - 18 37 - 40 .0405 .03704 .0609 .04905 .0900 2.90 - 3.00 2.20 - 2.5 1.820 .05 - 1.00 .09 - 1.00 .00 - 1.00 .0	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 04 - 05 0374 - 04 06 - 09 0472 - 05 1.55 - 1.60 2.90 - 3.00 22 - 25 1.8 - 20 1.05 - 1.10 7.75 - 85 3.00 - 3.75 3.00 - 3.75 3.00 - 3.75 3.00 - 3.25 2.40 - 3.25 2.75 - 3.50	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 1.6 - 18 37 - 40 .0405 .0305 .0409 .0405 .0509 .0405 .0509 .0405 .0509 .0509 .0509 .0705 .0809 .0900 .0000	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 04 - 05 037 - 00 047 - 05 1.55 - 1.60 2.90 - 3.00 2225 1.820 1.05 - 1.10 7.7585 90 - 1.00 3.00 - 4.50 2.40 - 3.25 2.75 - 3.50 1.50 - 1.75 2.75 - 3.50 1.75 - 1.75 2.75 - 3.50 1.75 - 1.75 2.75 - 3.50 1.75 - 1.75 2.75 - 3.50 1.75 - 2.75 2.75 - 3.50 1.75 - 3	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .0405 .0305 .0409 .1.55 - 1.60 2.90 - 3.00 .2225 .1820 .105 - 1.10 .20 - 1.05 .2005	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .0405 .0509 .0409 .1.55 - 1.60 2.90 - 3.00 2.2225 .1820 .1.55 - 1.10 .2.00 - 3.75 .3.00 - 3.75 .3.00 - 3.75 .3.00 - 3.75 .3.00 - 3.75 .3.00 - 2.15 .3.00 - 2.15 .3.00 - 2.15 .3.00 - 2.15 .3.00 - 2.15 .3.00 - 3.50 .3.00 - 3.00 .3.00	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 06 - 99 044 - 95 1.55 - 1.60 2.90 - 3.00 2.2 - 25 1.8 - 25 1.8 - 25 1.05 - 1.10 3.00 - 4.50 2.40 - 3.25 2.75 - 3.50 1.50 - 1.75 2.00 - 2.15 Nominal	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 06 - 99 044 - 95 1.55 - 1.60 2.90 - 3.00 2.2 - 25 1.8 - 25 1.8 - 25 1.05 - 1.10 3.00 - 4.50 2.40 - 3.25 2.75 - 3.50 1.50 - 1.75 2.00 - 2.15 Nominal	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 06 - 99 044 - 95 1.55 - 1.60 2.90 - 3.00 2.2 - 25 1.8 - 25 1.8 - 25 1.05 - 1.10 3.00 - 4.50 2.40 - 3.25 2.75 - 3.50 1.50 - 1.75 2.00 - 2.15 Nominal	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .04 - 05 .03 - 04 .06 - 09 .04 - 05 1.55 - 1.60 290 - 3.00 .2225 .1820 .10.5 - 1.10 .20 - 1.05 .300 - 3.75 .300 - 3.75 .300 - 3.55 .5060 .5255 .5060 .3433 .3304	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .04 - 05 .03 - 04 .06 - 09 .04 - 05 1.55 - 1.60 290 - 3.00 .2225 .1820 .1.05 - 1.10 .20 - 1.05 .20 - 1.05 .2185 .90 - 1.00 .30 - 4.50 .30 - 3.75 .300 - 3.75 .300 - 2.15 Nominal .4550 .5255 .5060 .33403 .33404 .4116 .809 .4045	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .04 - 05 .03 - 04 .06 - 09 .04 - 05 1.55 - 1.60 290 - 3.00 .2225 .1820 .1.05 - 1.10 .20 - 1.05 .20 - 1.05 .2185 .90 - 1.00 .30 - 4.50 .30 - 3.75 .300 - 3.75 .300 - 2.15 Nominal .4550 .5255 .5060 .33403 .33404 .4116 .809 .4045	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 30 - 40 14 - 18 37 - 40 0609 04405 1.55 - 1.60 2.90 - 3.00 2225 1.820 2.90 - 2.15 1.05 - 1.10 2.7585 2.00 - 2.15 2.00 - 2.15 2.00 - 2.15 3.00 - 4.50 2.40 - 3.25 2.75 - 3.50 1.50 - 1.75 2.00 - 2.15 3.00 - 4.50 2.40 - 3.25 3.00 - 3.75 3.00 - 4.50 3.00 - 3.75 3.00	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 20 - 24 12 - 13 21 - 20 13 - 20 140 140 140 140 140 140 140 140 140 14	U.S.P. 1880   1b. 22 - 28
Cut	10 — 12 20 — 24 12 — 13 40 — 42 1.6 — 18 37 — 40 06 — .05 037 — .04 06 — .09 044 — .05 1.55 — 1.60 2.90 — 3.00 2.2 — .25 1.05 — 1.10 7.5 — 85 2.00 — 2.15 Nominal 45 — .50 5.52 — .50 5.50 — .60 0.314 — .04 0.64 — .08 1.44 — .18 0.83 — .09 0.40 — .45 2.70 — 2.85 2.20 — 2.25 2.70 — 2.28 2.20 — 2.28 2.20 — 2.28 2.20 — 2.28 2.20 — 2.28 2.20 — 2.28 2.20 — 2.28 2.20 — 2.28	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 1.6 - 18 57 - 40 .6699 .6499 .6499 .6499 .65 - 1.60 2.90 - 3.00 2.225 1.820 1.05 - 1.10 .7585 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 3.00 - 3.75 .90 - 1.00 .30 - 3.75 .90 - 1.00 .30 - 3.75 .90 - 1.00 .90 - 3.50 .	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .04 - 05 .03 - 05 .03 - 05 .04 - 09 .1.55 - 1.60 2.90 - 3.00  2.225 .1820 .1.55 - 1.18 .20 .1.55 - 1.85 .90 - 1.00 .30 - 4.50 .240 - 3.55 .257 - 3.50 .150 - 1.75 .80 - 2.15 .80 - 2.15 .80 - 2.15 .80 - 2.15 .80 - 3.00 .34 - 0.34 .03 - 0.34 .0	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 30 - 40 16 - 18 37 - 40 37 - 40 38 - 95 39 - 105 290 - 300 290 - 300 22 - 25 18 - 20 1.05 - 1.10 2.50 - 1.85 2.00 - 2.15 Nominal 4550 3.02 - 3.50 3.03 - 3.75 Nominal 4550 3.0403 4.0608 4.0608 4.07 2.07 2.08 - 2.08 2.09 - 2.15 2.00 - 2.15	U.S.P. 1880   1b. 22 - 28
Cut	10 - 12 20 - 24 12 - 13 40 - 42 16 - 18 37 - 40 .04 - 05 .03 - 05 .03 - 05 .04 - 09 .1.55 - 1.60 2.90 - 3.00  2.225 .1820 .1.55 - 1.18 .20 .1.55 - 1.85 .90 - 1.00 .30 - 4.50 .240 - 3.55 .257 - 3.50 .150 - 1.75 .80 - 2.15 .80 - 2.15 .80 - 2.15 .80 - 2.15 .80 - 3.00 .34 - 0.34 .03 - 0.34 .0	U.S.P. 1880   1b. 22 - 28

-		
1	Caffeine, alkaloid, bulk. lb. Citrated	3.65 - 4.00
	Citratedlb.	3.00 - 3.10
1	Carbide 100 lbs.	1.75 — 1.85 3.50 — 3.75
1	Carbonate, prec., lt. caskslb.	.041/2051/4
1	Heavylb.	.03340434
1	Chloride granulated ton	.0304
1	Hypophosphitelb.	-14.80
1	Camphor, Am., refined, bbls, blk 1b.	.4144
1	Japan, refinedlb.	401/2
. 1	16's in 1 lb carton lb	43 44
١	24's in 1 lb. cartonlb.	45
1	32's in 1 lb. cartonlb.	451/6
1	Monobromated 15	1.20 - 1.25
1	Cantharides, Chineselb.	- 1.00
1	Powderedlb.	1.10 - 1.15
ı	Russianlb.	6.00 - 6.25
ı	Carbon Risulphide 1h	6.00 — 6.25
J	Carbon Bisulphide lb. Tetrachloride lb. Cassia Fistula lb. Chloral Hydrate lb. Chloreform lb.	$.06\frac{1}{2}$ $.07\frac{1}{2}$ $.13$ $ .17$
1	Cassia Fistula	041/- 051/
1	Chloral Hydratelb.	.55 — .70 .30 — .40
1	Chloroform	3040 $3.50 - 3.75$
1	Codeine, alkaloid, bulkoz.	6.40 - 6.60
ļ	Ounces	6.40 — 6.60 6.55 — 6.70 6.75 — 6.90
1	Phosphate	6.75 - 6.90
1	Eighths lb. Phosphate oz. Sulphate oz.	5.90 — 6.05 6.20 — 6.35
1	Colocynth, Trieste, wholelb, Pulplb. Copperas	.25 — .30
1	Pulp	.4045
1	Copperas100 lbs.	.7585
1	Sulphate	.13½ .14 4.35 - 4.55
١	Coumarinlb.	4.00 - 5.50
ı	Cream of Tartar, crystlb.	
ı	Creosote Reechwood 1b	$\begin{array}{ccc} .30 & - & .32 \\ .95 & - & 1.00 \end{array}$
1	Cresol, U. S. Pgal.	1.50 - 2.00
1	Cuttlefish Bone, Triestelb.	.2225
1	Coumarin lb. Cream of Tartar, cryst lb. Cream of Tartar, cryst lb. Cresoste, Beechwood lb. Cresol, U. S. P. gal. Cuttlefish Bone, Trieste lb. Jewelers, large lb. Small, lb.	.7580
1	Devtrin imported Patate 1h	.50 — .55 .10 — .12
1	British Gum	
-	Domestic Potato 1h	00 40
- 1	Domestic I blato	.0810
	Dragen's Blood, mass, ordin. lb.	.0810 .2565
	Dragen's Blood, mass, ordin. lb. Reedslb. Epsom Salt (see Mag. Sulph).	.08 — .10 .25 — .65 .70 — .72
	Dragen's Blood, mass, ordin. lb. Reeds	.70 — .72 1.00 — 1.10
	Dragen's Blood, mass, ordin. lb. Reeds lb. Epsom Salt (see Mag. Sulph). Ergot, Russian lb. Spanish lb.	1.00 — 1.10 1.00 — 1.10
	Dragen's Bloed, mass, ordin. lb. Recds lb. Epsom Salt (see Mag. Sulph). Ergot, Russian lb. Spanish lb. Spanish lb. Ether, U.S.P. lb. Washed lb.	1.00 — 1.10 1.00 — 1.10 1.01 — 1.10 1.02 — 1.10
	Dragen's Blood, mass, ordin. lb.	1.00 — 1.10 1.00 — 1.10 1.00 — 20 1.18 — 20 1.22 — 28
	Dragen's Blood, mass, ordin. lb. Reeds lb. Epsom Salt (see Mag. Sulph). Ergot, Russian lb. Spanish lb. Ether, U.S.P. lb. Washed lb. U.S.P. 1890 lb. Eucalyptol lb.	1.00 — 1.10 1.00 — 1.10 1.01 — 1.10 1.02 — 1.10
	Small, b. British Gum b. British Gum b. British Gum b. British Gum b. Domestic Potato b. Dragen's Bloed, mass, ordin lb. Egeos Salt (see Mag. Sulph). Ergot, Russian b. Spanish b. Ether, U.S.P. b. Washed b. U.S.P. 1890 b. Eucalyptol b. FLOWERS—	.25 — .65 .70 — .72 1.00 — 1.10 1.00 — 1.10 .15 — .20 .18 — .27 .22 — .28 .65 — .68
	Dragen's Bloed, mass, ordin. lb.	2565 .7072 1.00 - 1.10 1.00 - 1.10 .1520 .1827 .2228 .6568 .1920 1.00 - 1.05
	Dragen's Blood, mass, ordin. lb.	2565 .7072 1.00 - 1.10 1.00 - 1.10 .1520 .1827 .2228 .6568 .1920 1.00 - 1.05 .3340
	Dragen's Bloed, mass, ordin. lb.	2565 7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 .2228 .6568 1.920 1.00 - 1.05 .3840 Nominal
	Arnica         lb.           Borage         lb.           Calendula         lb.           Chamomile, German         lb.           Hungarian         lb.	2565 7072 1.00 - 1.10 1.00 - 1.10 .1520 .1827 .2228 .6568 .1920 1.00 - 1.05 .3840 Nominal .4042
	Arnica         lb.           Borage         lb.           Calendula         lb.           Chamomile, German         lb.           Hungarian         lb.	2565 .7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 .2228 .6568 .1920 1.00 - 1.05 .3840 Nominal .4042 .3840 .1314
	Arnica         lb.           Borage         lb.           Calendula         lb.           Chamomile, German         lb.           Hungarian         lb.	2565 7071 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1920 1.00 - 1.05 .3840 Nominal .4042 .3840 1.314 Nominal
	Arnica         lb.           Borage         lb.           Calendula         lb.           Chamomile, German         lb.           Hungarian         lb.           Roman         lb.           Insect, open         lb.           Closed         lb.           Powd Elevers and Stewn ib.	2565 .7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 .2228 .6568 .1920 1.00 - 1.05 .3840 Nominal Nominal
	Arnica         lb.           Borage         lb.           Calendula         lb.           Chamomile, German         lb.           Hungarian         lb.           Roman         lb.           Insect, open         lb.           Closed         lb.           Powd Elevers and Stewn ib.	2565 7072 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1.920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal .3650 .4060
	Arnica         lb.           Borage         lb.           Calendula         lb.           Chamomile, German         lb.           Hungarian         lb.           Roman         lb.           Insect, open         lb.           Closed         lb.           Powd Elevers and Stewn ib.	25
	Arnica   Ib.	2565 .7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 .2228 .6568 .1920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal .3650 .4060 .2028 .2540
	Arnica   lb.  Borage   lb.  Calendula   lb.  Chamomile, German   lb.  Hungarian   lb.  Roman   lb.  Elder   lb.  Insect, open   lb.  Closed   lb.  Closed   lb.  Powd. Flowers and Stems   lb.  Powd. Flowers   lb.  Lavender, ordinary   lb.  Select   lb.  Malya   lb.	2565 .7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 .2228 .6568 .1920 1.00 - 1.05 .3340 Nominal .3650 .4060 .2028 .2540 - 1.25 20
	Arnica   lb. Borage   lb. Calendula   lb. Chamomile, German   lb. Hungarian   lb. Roman   lb. Elder   lb. Insect, open   lb. Closed   lb. Closed   lb. Powd. Flowers and Stems   lb. Powd. Flowers   lb. Lavender, ordinary   lb. Select   lb. Malva   lb. Mullein   lb.	2565 7071 1.00 - 1.10 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal Nominal Nominal Nominal Nominal Nominal Nominal 020 .2028 .2028 .2020 .2023 .2022
	Arnica   lb. Borage   lb. Calendula   lb. Chamomile, German   lb. Hungarian   lb. Roman   lb. Elder   lb. Insect, open   lb. Closed   lb. Closed   lb. Powd. Flowers and Stems   lb. Powd. Flowers   lb. Lavender, ordinary   lb. Select   lb. Malva   lb. Mullein   lb.	2565 7071 1.00 - 1.10 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal Nominal Nominal Nominal Nominal Nominal Nominal 020 .2028 .2028 .2020 .2023 .2022
	Arnica   lb. Borage   lb. Calendula   lb. Chamomile, German   lb. Hungarian   lb. Roman   lb. Elder   lb. Insect, open   lb. Closed   lb. Closed   lb. Powd. Flowers and Stems   lb. Powd. Flowers   lb. Lavender, ordinary   lb. Select   lb. Malva   lb. Mullein   lb.	2565 7071 1.00 - 1.10 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal Nominal Nominal Nominal Nominal Nominal Nominal 020 .2028 .2028 .2020 .2023 .2022
	Arnica   lb. Borage   lb. Calendula   lb. Chamomile, German   lb. Hungarian   lb. Roman   lb. Elder   lb. Insect, open   lb. Closed   lb. Closed   lb. Powd. Flowers and Stems   lb. Powd. Flowers   lb. Lavender, ordinary   lb. Select   lb. Malva   lb. Mullein   lb.	2565 7071 1.00 - 1.10 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal Nominal Nominal Nominal Nominal Nominal Nominal 020 .2028 .2028 .2020 .2023 .2022
	Arnica   lb. Borage   lb. Calendula   lb. Chamomile, German   lb. Hungarian   lb. Roman   lb. Elder   lb. Insect, open   lb. Closed   lb. Closed   lb. Powd. Flowers and Stems   lb. Powd. Flowers   lb. Lavender, ordinary   lb. Select   lb. Malva   lb. Mullein   lb.	2565 7071 1.00 - 1.10 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal Nominal Nominal Nominal Nominal Nominal Nominal 020 .2028 .2028 .2020 .2023 .2022
	Arnica   Ib.	2565 .7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 2228 .6568 .1920 1.00 - 1.05 .3840 Nominal .3650 .4042 .3840 Nominal .3650 .4060 .2028 .2540 .3340 .4050 .2028 .2540 .3550 .2028 .2540 .3340 .3550 .4050 .2028 .2520 .2520 .3340 .3340 .3550 .2028 .2520 .2520 .3340 .3340 .3340 .3550 .2028 .2520 .3340 .3340 .3550 .3540 .3550 .3550 .3550 .3550 .3540 .3550 .3540 .3550 .3540 .3540 .3550 .3540 .3540
4	Arnica   Ib.	2565 7071 1.00 - 1.10 1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568 1920 1.00 - 1.05 .3840 Nominal .4042 .3840 Nominal Nominal Nominal Nominal Nominal Nominal Nominal 020 .2028 .2028 .2020 .2023 .2022
4	Arnica   Ib.	2565 .7071 1.00 - 1.10 1.00 - 1.10 1.1520 1.1520 1.1520 1.00 - 1.05 .3840 Nominal Nominal Nominal Nominal Nominal Nominal Nominal .2028 .2540 125 20 .3340 .3450 .4060 .2028 .2540 125 200 .3535 12.00 - 12.25 .5055 .99994 .25300 .3540 .4042
4	Arnica   Ib.	2565 .7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 2228 .6568 .1920 1.00 - 1.05 .3840 Nominal .3650 .4042 .3840 Nominal .3650 .4060 .2028 .2540 .3340 .4050 .2028 .2540 .3550 .2028 .2540 .3340 .3550 .4050 .2028 .2520 .2520 .3340 .3340 .3550 .2028 .2520 .2520 .3340 .3340 .3340 .3550 .2028 .2520 .3340 .3340 .3550 .3540 .3550 .3550 .3550 .3550 .3540 .3550 .3540 .3550 .3540 .3540 .3550 .3540 .3540
4	Arnica   Ib.	2565 .7072 1.00 - 1.10 1.00 - 1.10 1.1520 .1827 .2228 .6568 .1920 1.00 - 1.05 .3840 Nominal .3650 .4042 .3840 Nominal .3650 .4022 .2520 .3340 .4042 .3840 .3904 .4042 .3840 .3904 .3020 .2028 .2520 .2028 .2520 .2530 .2530 .2530 .2530 .2530 .2530 .3540 .3640 .3735 .3935 .3935 .3035 .3040 .3135 .3235 .3540 .3635 .3735 .3840 .3835 .3935 .3035 .3035 .3040 .3142 .3230 .3340 .3442
4	Arnica   Ib.	2565 7072 1.00 - 1.10 1.00 - 1.10 1.1520 1.1520 1.1520 1.1528 .6568 1.920 1.00 - 1.05 .3840 Nominal Nominal Nominal Nominal Nominal Nominal 1.3650 .2028 .254012520 .3335 12.00 - 12.25 .9999½ 2.2523 .35404221518½18½19½19½
4	Arnica   Ib.	25657071  1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2.228 .6568  1.920 1.00 - 1.05 .3840 Nominal 3.650 .4042 3.840 1.314 Nominal 3.650 .2028 .2540 - 1.2520 .3335 12.00 - 12.2520 .3335 12.00 - 12.555055 .995 .404221530 .3540 .404231 .3635 .37 .3830 .3830 .3830 .3935 .3939 .3540 .3042
4	Arnica   Ib.	25657071  1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2.228 .6568  1.920 1.00 - 1.05 .3840 Nominal 3.650 .4042 3.840 1.314 Nominal 3.650 .2028 .2540 - 1.2520 .3335 12.00 - 12.2520 .3335 12.00 - 12.555055 .995 .404221530 .3540 .404231 .3635 .37 .3830 .3830 .3830 .3935 .3939 .3540 .3042
4	Arnica   Ib.	2565 7072  1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2.228 .6568  1.920 1.00 - 1.05 1.3840 Nominal 1.0012 1.3840 Nominal 1.0050 1.0020 1.2540 1.2520 1.2520 1.2535 1.2.0022 1.2535 1.2.0022 1.2535 1.2.0022 1.2535 1.2.0022 1.2535 1.2.0022 1.2535 1.2.0022 1.2535 1.2022 1.2530 1.35 -
	Arnica	25657071  1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2.228 .6568  1.920 1.00 - 1.05 .3840 Nominal 3.650 .4042 3.840 1.314 Nominal 3.650 .2028 .2540 - 1.2520 .3335 12.00 - 12.2520 .3335 12.00 - 12.555055 .995 .404221530 .3540 .404231 .3635 .37 .3830 .3830 .3830 .3935 .3939 .3540 .3042
	Arnica   Ib.	25657072  1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2.228 .6568  1.920 1.00 - 1.05 .3340 Nominal 3.650 .4042 .3840 1.314 Nominal 3.650 .4062 .2028 .2520 .2028 .2520 .2028 .2540 .4042 .3335 1.0025 .30 .3540 .4042 .31 .3435 .3540 .3442 .3540 .3655 .30 .3540 .31 .31 .31 .31 .32 .3540 .31 .3530 .3540 .31 .31 .31 .33 .3530 .3540 .31 .31 .31 .33 .3530
	Arnica   Ib.	2565 7072  1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568  1.920 1.00 - 1.05 .3340 Nominal 3.650 .2540 .1314 Nominal 3.650 .2028 .2540 .1.25 .5055 .5055 .9090 .22 .25 - 2.30 .285300 .3540 .4042 .1844 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1354 .1365 .12023 .200 .23200 .24200 .25200 .26200 .27200 .28200 .29200 .200 .200 .200 .200 .200 .200 .200
4	Arnica   Ib.	2565 7072  1.00 - 1.10 1.00 - 1.10 1.1520 1.1827 2228 .6568  1.920 1.00 - 1.05 .3340 Nominal 3.650 .2540 .1314 Nominal 3.650 .2028 .2540 .1.25 .5055 .5055 .9090 .22 .25 - 2.30 .285300 .3540 .4042 .1844 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1344 .1354 .1365 .12023 .200 .23200 .24200 .25200 .26200 .27200 .28200 .29200 .200 .200 .200 .200 .200 .200 .200

# Drugs and Chemicals in Original Packages (Continued)

					_		
GUMS-	Canclu	And.					
Asafeti	da. w	hole		1b.	35	_	.38
Power	ered			lb	50	-	.60
Benzois	n, Sia	m		lb.	. 1.50	_	2.00
Catechi	tra			Ib.	35	_	.50
Chicle	1			ib.	.65	_	67
Connl				116	10	-	.30
Galbani Gambos Guaiac	um			1b.	.75	-	.80
Gambos	e			lb.	.62	1/2-	.65
Guaiac				lb.	.30	-	.35
Kino						,-	.65
Mastic	selec	****		16.	.20	2-	.03
Sorts	00100			1b.	.16	_	.18
Siftin	gs			1b.	.15	-	.16
Myrrh, Sorts Siftin Olibanu	ım, sii	ftings		1b	. 08	-	.09
Sorts Tears Sandara Senegal	*****		*******	lb.	.12	-	.14
Candon	******		*******	ib.	.11	=	.13
Sandara	nick	ad	*******	1b.	.18	_	.19
Sorta	, pres			1b.	.10	_	124
Spruce .				lb.	.65	-	.70
Styrax	*****			lb.	7.50	-	
Thus .		******	280	lbs.	2.00	-	8.50 2.20
Tragaca	inth,	Alep	po, nrs	16.	1.60	=	1.80
Senegal Sorte Sorte Spruce Styrax Thus Tragaca Secon Thin Turke Seco Thir Haarlem Hops, N. Pacific Hydrogen lodine, B.	ds	*****	******	lb.	1.00	_	1.40
Turke	v fire	ts .		lb.	1.60	_	1.40 1.75 1.25
Seco	onds			1b.	1.00	-	1.25
Thir	ds			lb.	0.15	-	. <b>80</b> 2.25
Haarlem	Oil	14		gross	2.15	=	27
Hope, N.	Y. 19.	1014	arime	1b	.26	_	.13
Hydrogen	Pero	ride	prime.	1b.		_	.15
lodine. R	esubli	med	******	1b.	3.75	-	3 20
Iodoform				1b.	4.20	-	4.25 .85
Tringlace	Amer	near		ID.	.80	-	.85 5.50
Russian Kola Nut	337-	- T-	dian	1D.	5.25	_	.11
Lanolin,	s, we	St In	idian	lb.	.69	_	.70
Anhyo	lrous	us	*******	1b.	.99	-	1.00
Lead. Ace	etate.	brew	n suga	rlb.	.07%	-	.071/
White	cryst			lb.	.094	-	.093/
Brok	en Ca	akes	******	lb.	.087	-	.11
Granul	lated	*****	******	115	.104	-	.11
Powde	rea .	*****	*******	lb.	.05	_	.051/5
Paste				1b.		-	.053/5 .053/5 .15
Powde	red .			1b.		-	.15
Nitrate				1b.		-	.08%
Oxide, I	Lithar	ge, A	mer., p	d.10.	.05	,-	.0074
Red,	Americ	CRH .	******	1b.	.057		.06
Fore:	Americ ign Basic	Car	b., Am	1b. er.,	.083/	=	.09
Lanolin, Anhyo Lead, Acc White Brok Granui Powde Arsenate Powde Nitrate Oxide, I Red, Fore: White, dry	Americ ign Basic	Car	b., Am	1b. er., 1b.	.063/	-	.09
dry Oil	100	lhe	or aver	1b.	.083/	-	.0514
dry Oil	100	lhe	or aver	1b.	.05		.0534 .07 .1034
in Oil Engl White,	100	lhe	or aver	1b.	.063/		.0514
in Oil Engl White, LEAVES-	ish Basic	lbs. Su	or ever	1b. 1b. 1b.	.05 .05 .06)/ .048/ .073/	1 1 1	.0514 .07 .1014 .95
in Oil Engl White, LEAVES- Aconite	ish Basic	lbs. Su	or ever	lb. lb. lb.	.05 .05 .0614 0484	1 1 1	.0514 .07 .1014 .95
in Oil. Engl White, LEAVES- Aconite Althea	ish Basic	lbs. Su	or ever	1b. 1b. 1b.	.05 .05 .0614 0484	11111	.05 10 10 10 10 10 10 10 10 10 10 10 10 10
in Oil. Engl White, LEAVES- Aconite Althea	ish Basic	lbs. Su	or ever	1b. 1b. 1b.	.05 .05 .0614 0484		.09 .0534 .07 .1034 .95 .08 .0534 .15
white, LEAVES- Aconite Althea Bay, tru Belladon Buchu,	Basic Basic	Su	or ever	1b. 1b. 1b. 1b. 1b. 1b.	.05 .05 .06)4 .074 .05 .10 1.25 1.30		.09 .05¼ .07 .10¼ .95 .08 .05¼ .15
white, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long	Basic Basic	Su	or ever	1b. 1b. 1b. 1b. 1b. 1b. 1b.	.05 .05 .06)/4 .07// .05 .10 1.25 1.30 1.28		.09 .0534 .07 .1034 .95 .08 .0534 .15 .50 .40 .30
in Oil Engl White, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis	Basic Basic Ina Short	Ibs. Su	or ever	lb. lb. lb. lb. lb. lb. lb. lb. lb.	.05 .05 .06)4 .074 .05 .10 1.25 1.30		.09 .05¼ .07 .10¼ .95 .08 .05¼ .15
in Oil Engl White, LEAVES- Aconite Althea . Bay, tru Belladon Buchu, Long Canabis Chiretta	Basic Basic Ina. short	Ibs. Su	or ever	lb. lb. lb. lb. lb. lb. lb. lb. lb.	.05 .05 .06)/4 .07// .05 .10 1.25 1.30 1.28		.05 4 .07 .10 4 .95 .08 .05 3 4 .05 .15 .50 .40 .30 .70 .18
in Oil Engl White, LEAVES—Aconite Althea . Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill	Basic Basic Indicate	Ibs. Su	or ever	lb. lb. lb. lb. lb. lb. lb. lb. lb. lb.	.05 .05 .06 .07 .05 .10 1.25 1.30 1.28 1.65		.05 4 .07 .10 4 .95 .08 .05 4 .05 .15 .50 .40 .30 .170 .18 .35
in Oil Engl White, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot	Basic Basic Ina Indicanuco	Ibs. Su	or ever	1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b.	.05 .05 .06/4 .07/4 .05 .10 1.25 1.30 1.28 1.65		.09 .05¼ .07 .10¼ .95 .08 .05⅓ .15 .50 .40 .30 .70 .18 .35 .14
in Oil Engl White, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot	Basic Basic Ina Indicanuco	Ibs. Su	or ever	1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b.	.05 .05 .0644 .0754 .05 .10 1.25 1.30 1.28 1.65		.09 .0554 .07 .1054 .95 .08 .0555 .15 .50 .40 .30 .70 .18 .35 .14 .11
in Oil Engl White, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot	Basic Basic Ina Indicanuco	Ibs. Su	or ever	1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b.	.05 .05 .06 .07 .05 .10 1.28 1.65		.09 .05¼ .07 .10¾ .95 .08 .05⅓ .15 .50 .40 .30 .70 .18 .35 .14 .11 .10 .95
in Oil Engl White, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot	Basic Basic Ina Indicanuco	Ibs. Su	or ever	1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b.	.05 .05 .9634 .0734 .05 .10 1.25 1.30 1.28 1.65		.09 .0534 .07 .1034 .95 .08 .0534 .15 .30 .40 .30 .70 .18 .35 .14 .11 .09 .22 .09
in Oil Engl White, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot	Basic Basic Ina Indicanuco	Ibs. Su	or ever	1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b. 1b.	.05 .05 .05 .05 .05 .05 .10 .125 1.30 1.28 1.65		.09 .0534 .07 .1034 .95 .08 .0534 .15 .50 .40 .30 .70 .18 .35 .14 .11 .09 .22 .40
in Oil. White, Engl White, EEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi	Basic  Basic  Indicate the second sec	Ibs. Su	or ever	lb. 	.05 .05 .06 .07 .05 .10 1.25 1.30 1.25 1.30 1.25 1.65		.09 .0534 .07 .1034 .95 .08 .0534 .15 .50 .40 .30 .35 .40 .99 .22 .99 .40 .07
dry in Oil Engl White, LEAVES- Aconite Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Ht Tuxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelis Henbane	pasic Basic na short Indic nanuco o	lbs. Su	or ever	1b.	.05 .05 .06 .07 .05 .10 .1.25 .1.30 .1.28 1.65		.09 .0534 .07 .1034 .08 .0535 .15 .50 .30 .70 .18 .35 .35 .14 .11 .09 .22 .09 .40
dry in Oil Engl White, LEAVES-Aconite Belladon Buchu, Long Canabis Chiretta Coca, Ht Tuxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelis Henbane	pasic Basic na short Indic nanuco o	lbs. Su	or ever	1b.	.05 .05 .05 .05 .10 1.28 1.65 1.30 1.28 1.65		.09 .0534 .07 .1034 .08 .08 .0534 .15 .50 .30 .70 .18 .35 .14 .11 .09 .22 .22 .40 .07 .40 .07
dry in Oil Engl White, LEAVES-Aconite Belladon Buchu, Long Canabis Chiretta Coca, Ht Tuxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelis Henbane	pasic Basic na short Indic nanuco o	lbs. Su	or ever	1b.	.05/		.05
dry in Oil White, LEAVES- Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henban Russian Herna Herna Horehout	ish Basic  Resident Indicate I	lbs. Su	or ever		.05 .05 .06 .05 .05 .10 .05 .1.25 .1.30 .1.28 .1.65 .05 .28 .05 .08 .07 .08 .08 .07 .08 .08 .09 .08 .09 .08 .09 .09 .09 .09 .09 .09 .09 .09 .09 .09		.09 .05¼4 .07 .10¼ .95 .08 .05⅓ .150 .40 .30 .30 .40 .31 .40 .31 .40 .40 .40 .40 .40 .40 .40 .40 .40 .40
dry in Oil Engl White, LEAVES-Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindellia Henbane Russia Henna Horehou Jaborand	ish Basic  Resident Hadicannucolo  a Pilua Roba, Germand	lbs. Su	or ever		.05 .05 .0644 .0754 .05 .10 .125 1.25 1.30 1.28 1.65		.05 .05 .05 .05 .05 .05 .05 .05 .05 .05
dry in Oil Engl White, LEAVES-Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindellia Henbane Russia Henna Horehou Jaborand	ish Basic  Resident Hadicannucolo  a Pilua Roba, Germand	lbs. Su	or ever		.053/ .055.064/4 .073/4 .05 .10 .1.25 .1.30 .1.265 .1.30 .1.28 .1.00 .08 .07 .35 .055/ .28 .12 .12 .10 .09 .12 .17 .06		.05 .05 .05 .05 .05 .05 .05 .05 .05 .05
dry in Oil in Oil White, LEAVES-Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henbane Russiar Henbane Laurel Lobelia	Basic  Basic  Indicate  In	lbs. Su	or ever		.053/ .055.064/4 .073/4 .05 .10 .1.25 .1.30 .1.265 .1.30 .1.28 .1.00 .08 .07 .35 .055/ .28 .12 .12 .10 .09 .12 .17 .06		.05 .05 .05 .05 .05 .05 .05 .05 .05 .05
dry in Oil in Oil White, LEAVES-Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henbane Russiar Henbane Laurel Lobelia	Basic  Basic  Indicate  In	lbs. Su	or ever		.05 .05 .05 .05 .05 .07 .05 .10 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.09 .1.28 .1.09 .1.28 .1.30 .0.5 .0.5 .0.5 .0.5 .0.5 .0.5 .0.5		.05
dry in Oil in Oil White, LEAVES-Aconite Althea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Hi Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henbane Russiar Henbane Laurel Lobelia	Basic  Basic  Indicate  In	lbs. Su	or ever		.05 .05 .05 .05 .07 .05 .10 .1.28 .1.3 .10 .08 .07 .28 .1.45 .09 .07 .28 .1.7 .06 .07 .07 .05 .08 .07 .08 .09 .09 .09 .09 .09 .09 .09 .09 .09 .09		.05
dry in Oil white, LEAVES-Aconite Alchea Bay, tru Belladon Buchu. Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eughorbi Eughorbi Eughorbi Henbane Russia Henna Horehouu Jaborand Laurel Lobelia Matico Marjoran French	, 100 ish	Su	phate.		.05 .05 .05 .05 .05 .07 .05 .10 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.28 .1.09 .1.28 .1.09 .1.28 .1.30 .0.5 .0.5 .0.5 .0.5 .0.5 .0.5 .0.5		.05
dry in Oil white, LEAVES-Aconite Alchea Bay, tru Belladon Buchu. Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eughorbi Eughorbi Eughorbi Henbane Russia Henna Horehouu Jaborand Laurel Lobelia Matico Marjoran French	, 100 ish	Su	phate.		.05 .0644 .0754 .0754 .10 .1.25 .10 .08 .08 .09 .28 .28 .18 .12 .19 .19 .19 .10 .09 .11 .28 .28 .11 .18 .11 .18 .19 .19 .19 .19 .19 .19 .19 .19 .19 .19		.05
dry in Oil white, LEAVES-Aconite Alchea Bay, tru Belladon Buchu. Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eughorbi Eughorbi Eughorbi Henbane Russia Henna Horehouu Jaborand Laurel Lobelia Matico Marjoran French	, 100 ish	Su	phate.		.05 .0644 .0754 .0754 .10 .1.25 .10 .08 .08 .09 .28 .28 .18 .12 .19 .19 .19 .10 .09 .11 .28 .28 .11 .18 .11 .18 .19 .19 .19 .19 .19 .19 .19 .19 .19 .19		.05;4,07 .08;45.08 .05;45.15 .08 .05;45.15 .30 .40 .20 .30 .40 .20 .40
dry in Oil White, LEAVES-Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Harman Damiana Digitalis Eucalypt Euphorbi Grindelis Henbane Russia Henna Henna Henna Henna French Marjoran French Peppermi Cerman Pichi in Open 100 No.	, 100 ish	Su Su a a a lifera sista nan man meric	or ever	1b,   1b,	.05 .064/4 .071/4 .071/1 .10 .1.20 .1.30 .1.28 .10 .08 .07 .35 .051/4 .281/2 .30 .10 .09 .10 .10 .10 .00 .00 .00 .00 .00 .00 .10 .1		.0534 .07 .08 .08 .0534 .08 .0534 .109 .20 .70 .70 .80 .70 .70 .80 .70 .80 .70 .80 .80 .70 .80 .80 .80 .80 .80 .80 .80 .80 .80 .8
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Ha Truxill Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henbane Russia Henban Henna Aurel Lobelia Matico Marjoran French Pennyroy Peppermi Pennyroy Peppermi Pensatilia Rose, re	, 100 ish Basic  Basic  Indic	a a	or ever	1b,   1b,	.053/ .055.0644 .075/ .055.10 .105.11.25 .1.30 .08 .07 .355/ .281/ .176.064 .175.00 .091/ .175.00 .04 .12		.05
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Ha Truxill Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henbane Russia Henban Henna Aurel Lobelia Matico Marjoran French Pennyroy Peppermi Pennyroy Peppermi Pensatilia Rose, re	, 100 ish Basic  Basic  Indic	a a	or ever	1b,   1b,	.053/ .055.0644 .075/ .055.10 .105.11.25 .1.30 .08 .07 .355/ .281/ .176.064 .175.00 .091/ .175.00 .04 .12		.05
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Chiretta Coca, Ha Truxill Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henbane Russia Henban Henna Aurel Lobelia Matico Marjoran French Pennyroy Peppermi Pennyroy Peppermi Pensatilia Rose, re	, 100 ish Basic  Basic  Indic	a a	or ever	1b,   1b,	.053/ .055.0644 .075/ .055.10 .105.11.25 .1.30 .08 .07 .355/ .281/ .176.064 .175.00 .091/ .175.00 .04 .12		.05
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu. Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorb Grindelia Henbane Russia Henban Horehout Jaborand Laurel Lobelia Matico Marjoran French Pennyroy Peppermi German French Pennyroy Peppermi German French Pennyroy Rose, ret Rosemar; Rue Pulsatill: Rose, ret Rosemar; Rue Sage, ste	, 100 ish Basic Ba	Su S	or ever		.063/ .055/ .055/ .059/ .050/ .1.285 .1.30 .08 .071/ .2.25 .1.30 .08 .071/ .2.28/ .091/ .091/ .001/ .0		.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu. Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorb Grindelia Henbane Russia Henban Horehout Jaborand Laurel Lobelia Matico Marjoran French Pennyroy Peppermi German French Pennyroy Peppermi German French Pennyroy Rose, ret Rosemar; Rue Pulsatill: Rose, ret Rosemar; Rue Sage, ste	, 100 ish Basic Ba	Su S	or ever		.053.0634 0.054.05 .055.10 .055.10 .125.1.30 .08 .08 .075.28 .095.4 .175.2 .181.128 .095.4 .175.2 .095.1 .175.2 .095.1 .181.1 .191.1		.05
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu. Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorb Grindelia Henbane Russia Henban Horehout Jaborand Laurel Lobelia Matico Marjoran French Pennyroy Peppermi German French Pennyroy Peppermi German French Pennyroy Rose, ret Rosemar; Rue Pulsatill: Rose, ret Rosemar; Rue Sage, ste	, 100 ish Basic Ba	Su S	or ever		.053.0634 0.054.05 .055.10 .055.10 .125.1.30 .08 .08 .075.28 .095.4 .175.2 .181.128 .095.4 .175.2 .095.1 .175.2 .095.1 .181.1 .191.1		.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu. Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorb Grindelia Henbane Russian Horehoun Jaborand Laurel Lobelia Matico Marjoran French Pennyroy Peppermi German French Pennyroy Peppermi German French Pennyroy Feppermi German French Pennyroy Feppermi German French Palsatilia Rose, re Grindir Sage, ste Grindir Sayory Senna, Half al	ish Basic  Basic  Indicate annual ann	Su Su sa a a a su	or ever		.053, .063, .053,		.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henban Russia Herna Henna Henna Horehou Jaborand Laurel Lobelia Matico Marjoran French Pennyroy Peppermi German French Pennyroy Peppermi German French Coca Marjoran French Pennyroy Peppermi German French Sage, ste Grindiii Savory Senna, Se	, 100 ish	Su S	or every extended to the state of the state		.063/ .055/ .055/ .050/ .050/ .1.285 .1.30 .08 .07/ .255/ .1.28 .1.65 .08 .07/ .28/ .09/ .11/ .08/ .07/ .07/ .07/ .07/ .07/ .07/ .07/ .07		.05 .05 .40 .85
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu, Long Canabis Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorbi Grindelia Henban Russia Herna Henna Henna Horehou Jaborand Laurel Lobelia Matico Marjoran French Pennyroy Peppermi German French Pennyroy Peppermi German French Coca Marjoran French Pennyroy Peppermi German French Sage, ste Grindiii Savory Senna, Se	, 100 ish	Su S	or every extended to the state of the state		.063/ .055. .055. .050. .1.25. .1.30. .08. .075/ .1.28. .1		.05 .05 .05 .05 .05 .05 .05 .05 .05 .05
dry in Oil White, LEAVES- Aconite Alchea Bay, tru Belladon Buchu Long Canabis Chiretta Coca, Hr Truxill Coltsfoot Conium Damiana Digitalis Eucalypt Euphorb Grindelia Henbane Russias Horehouu Jaborand Laurel Lobelia Matico Marjoran French Pennyroy Peppermi German French Pennyroy Peppermi German French Pennyroy Peppermi German French Pennyroy Peppermi German French Rosemar, Rue Sage, ste Grindir Sayory Senna, Half al	, 100 ish	Su S	or every extended to the state of the state		.063/ .055/ .055/ .050/ .050/ .1.285 .1.30 .08 .07/ .08 .08 .07/ .08 .08 .07/ .08 .08 .07/ .08 .08 .07/ .08 .08 .07/ .08 .08 .09/ .09/ .09/ .09/ .09/ .09/ .09/ .09/		.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1

	LEAVES-Concluded			
	LEAVES—Concluded   Spearmint, American   1b.	.20	-	.25
	Thymelb.	.25	4	.27
	Uva Ursilb.	.05	-	.06
	Verba Santa	.04	_	.05
	Licorice, masslb.	.12	_	.16
	Licorice, Stick, domesticlb.	.20	-	.22
	Lithium Carbonate	.23 1.00	=	.25 1.10
	Lycopodiumlb.		-	1.25
Ì	Magnesium Carbonatelb.	.04	1	.06
ı	Heavy techlb.	.36	_	.40
ĺ	Lithium Carbonate   lb. Lycopodium   lb. Magnesium Carbonate   lb. Oxide, light tech   lb. Heavy tech   lb. Sulphate, Epsom Salts, domestic, in bbls. 100 lbs. Foreign, shipments   lb. Manna, large flake   lb. Small flake   lb. Sorts   lb. Menthol, Jananese   lb. Menthol, Jananese   lb. Menthol, Jananese   lb.			2.00
	Foreign, shipmentslb.	1.85	_	.02
	Manna, large flakelb.	.75	-	.80
	Small flakelb.	.40	=	.45
	Menthol, Japaneselb.	2.80		2.90
1	Recrystlb.	80.00	-	4.50
	Bisulphatelb.	.83		5.00
١	Oxide, redlb.	.83 1.10	_	.85 1.15
١	Blue Cintment 33 1-3 nc 1b	:55	-	.63
١	50 p. clb.	.65	_	.70
I	Calomel, Americanlb.	.95	_	.70 1.00
I	Small flake   lb. Sorts   lb. Sorts   lb. Menthol, Japanese   lb. Recryst   lb. Mercury, flasks   ea. Bisulphate   lb. Oxide, red   lb. Blue mass   lb. Blue mass   lb. Sorts   lb. White Precipitate   lb. White Precipitate   lb. White Precipitate   lb. Morphine, bulk   oz. Jez. vials   lb. Musk, pods, Cab.   oz. Tonguin   oz. Grain, Cab   lb. Tenquin   oz. Grain, Cab   lb.	.83	_	.85 .85
I	White Precipitatelb.	1.15	_	1.20
ı	Mirbane Oillb.	.33 5.00	-	.40
ı	1-ez. vialsez.	5.65		5.05
I	34-ez. vials, 234-oz. boxesez.	5.85 5.25	-	5.10
I	Sulphate, hulk	5.30		
I	_ 3-ez. vialsoz.		-	5.10 5.35 6.30
I	Diacetyloz.	<b>5.95</b>	-	6.30
1	Irishlb.	.12	_	.10
l	Musk, pods, Caboz.	8.00	-1	.18
١	Grain Cab	17.00		9.00
ı	Tenquin		-21	3.00
l	Druggists'lb.	4.50	-2	6.00 .50
l	Naphthalene, flake		_ = =	.05.1
ı	Ballslb.	.043/4	_	.05.1
l	Naphthalene, flake         lb.           Balls         lb.           Nux Vomica, whole         lb.           Powdered         lb.           OILS, ANIMAL AND FISH—Cod, Newfoundland         lb.           Cod Liver, Newfl'd         bbl.           Norwegian         bbls.           Degras, American         lb.           English         lb.           French         lb.           German         lb.	.051/	-	.06
l	OILS. ANIMAL AND FISH-	.09	_	.10
ı	Cod, Newfoundland1b.	Non	nina	1
l	Cod Liver Newf'l'd hbl	Non	nina	11
l	Norwegianbbls.	27.00	-28	.00
ł	Degras, American	.051/	-	.061/2
l	Frenchlb.	.0074		.0072
ı			_	
	Germanlb.		=	
l	Neutrallb. Herring gal.	Non	-	
	Neutral   1b.	Non	ina	.061/2
	German   lb.     Neutral   lb.     Herring   gal.     Horse   lb.     Lard, prime winter   gal.     Off Prime   gal.	Non	ina	.061/2
	German   lb,     Neutral   lb,     Herring   gal,     Horse   lb,     Lard, prime winter   gal,     Off Prime   gal,     Extra No. 1   gal,	Non .90 .70	ina	.06½ .92 .72
	German   1b,     Neutral   1b,     Herring   gal     Horse   1b,     Lard, prime winter   gal     Off Prime   gal     Extra No. 1   gal     No. 1   gal     No. 1   gal	.90 .70 .63	nina	.06½ .92 .72 .65
	Neutral   1b   Herring   gal   Horse   1b   Lard, prime winter   gal   Off Prime   gal   Extra No. 1   gal   No. 1   gal   No. 2   gal   gal	Non .90 .70 .63 .54 Non Non	nina	.06½ .92 .72 .65 .58
	Neutral   1b   Herring   gal   Horse   1b   Lard, prime winter   gal   Off Prime   gal   Extra No. 1   gal   No. 1   gal   No. 2   gal   gal	.90 .70 .63 .54 Non Non	nina	.06½ .92 .72 .65 .58
	Neutral   Jb.	.90 .70 .63 .54 No: No:	mina	.06½ .92 .72 .65 .58 a1 a1 .38 .39
	Neutral   Jb.	Non .90 .70 .63 .54 Non Non .38 .40	mina mina	.06½ .92 .72 .65 a1 a1 .38 .39 .41
	Neutral   Jb.	Non .90 .70 .63 .54 No: No: No: .38 .40 .42	mina mina	.063/2 .92 .72 .65 .58 a1 a1 .38 .39 .41 .43
	Neutral   Jb.	Non .90 .70 .63 .54 Non Non .38 .40 .42 .44	mina mina mina	.063/2 .92 .72 .65 .58 al al .38 .39 .41 .43 .45
	Neutral   Jb.	Non .90 .70 .63 .54 No: No: .38 .40 .42 .44 .92 .86 .82	mina mina mina	.063/2 .92 .72 .65 .58 a1 a1 .38 .39 .41 .43 .45 .94
	Neutral   Jb.	Non .90 .70 .63 .54 .80 .40 .42 .44 .92 .86 .82 .65 .58	mina	.063/2 .92 .72 .65 .58 al al .38 .39 .41 .43 .45 .94 .90
	Neutral   Jb.	Non .90 .70 .63 .54 .80 .80 .40 .42 .44 .92 .86 .82 .65 .58	mina	.063/2 .92 .72 .65 .58 a1 a1 .38 .39 .41 .43 .45 .94 .90 .84
	Neutral   Jb.	Non .90 .70 .63 .54 .No .86 .40 .42 .44 .92 .86 .82 .65 .58	mina	.063/2 .92 .72 .65 .58 a1 a1 .38 .39 .41 .43 .45 .94 .90 .64
	Neutral   Jb	Non .90 .70 .63 .54 .No .86 .40 .42 .44 .92 .86 .82 .65 .58	mina mina mina mina	.063/2 .92 .72 .65 .58 al al al 3.38 .41 .43 .45 .99 .90 .64 .70 .093/4
	Neutral   Jb	Non .90 .70 .63 .54 Non Non .38 .40 .42 .86 .82 .65 .88 .08 .45 .065 .065 .065 .065	mina mina mina mina	.063/2 .922 .722 .65 .58 all all .38 .339 .41 .43 .45 .994 .990 .884 .70 .664 .70 .600 .0073/8
	Neutral   Jb	Non .90 .70 .63 .54 Non Non .38 .40 .42 .44 .92 .86 .82 .65 .58 .08 .45 8.00	mina mina mina mina	.063/2 .922 .722 .65 .58 all all .38 .339 .41 .43 .45 .994 .990 .884 .70 .664 .70 .0073/8 .55
	Neutral   Jb	Non .90 .70 .63 .54 Noi .88 .40 .42 .44 .42 .65 .88 .08 .45 .06% .48	mina mina mina mina	.063/2 .922 .72 .65 .58 al al .38 .39 .41 .43 .45 .94 .90 .90 .90 .90 .90 .90 .90 .90 .90 .90
	Neutral   Jb	Non .90 .70 .63 .54 .No .84 .42 .44 .92 .86 .58 .08 .45 .45 .06 .86 .48 .06 .48 .48 .49 .49 .49 .49 .44 .44 .44 .44 .44 .45 .45 .45 .45 .45	mina mina mina mina mina	.063/2 .922 .722 .758 al al .338 .341 .433 .454 .990 .844 .700 .664 .093/4 .007/6 .555 .550 .71
	Neutral   Jb	Non .90 .70 .63 .54 .No: .88 .40 .42 .44 .92 .65 .58 .08 .45 .45 .40 .065% .48	mina mina ————————————————————————————————————	.06½ .92 .655 .58 al al .338 .39 .41 .43 .45 .94 .99 .90 .07 .66 .07 .55 .50 .70
	Neutral   Jb	Non .90 .70 .63 .54 .No .84 .42 .44 .92 .86 .58 .08 .45 .45 .06 .86 .48 .06 .48 .48 .49 .49 .49 .49 .44 .44 .44 .44 .44 .45 .45 .45 .45 .45	mina mina mina ————————————————————————————————————	.063/2 .922 .655 .58 al al a.38 .39 .41 .43 .445 .94 .99 .90 .90 .00 .00 .00 .00 .00 .00 .00
	Neutral   Jb	Non .90 .70 .63 .54 .Noi .840 .42 .44 .44 .92 .86 .58 .08 .45 .80 .065% .48 .70 .68	mina mina mina	.06½ .922 .655 .58 al al al 3.38 .415 .94 .90 .64 .70 .64 .70 .65 .55 .55 .55 .57 .66 .70 .67 .66 .67 .66 .67
	Neutral Herring gal Horse lb Lard, prime winter gal Coff Prime gal. Extra No. 1 gal No. 1 gal No. 1 gal No. 1 gal No. 2 gal Menhaden, Northr crude. gal. South, crude gal. Extra No. Northr crude. gal. South, crude gal. Light, strained gal. Light, strained gal. Light, strained gal. Light, strained gal. White, bleached winter gal. Neatsfoot, 20 deg. gal. 40 deg., cold test gal. Prime gal. Dark gal. Dark gal. Dark gal. Dark gal. Neofolic Acid) lb. Saponified lb. Saponified lb. Seal, white gal. Sod Oil lb. Seal, white gal. 45 deg., cold test. gal. 45 deg., cold test. gal. Natural winter, 38 deg., cold test gal. Stearic Acid lb.	Non .90 .70 .63 .54 .80 .40 .42 .86 .58 .45 .58 .00 .68 .45 .70 .68 .65 .60	mina mina mina	.06½ 922 .655 .588 al al .388 .399 .41 .43 .45 .990 .84 .70 .007 .75 .550 .71 .665 .766 .766 .766 .766 .766 .766 .766
	Neutral Herring gal Horse lb Lard, prime winter gal Coff Prime gal. Extra No. 1 gal No. 1 gal No. 1 gal No. 1 gal No. 2 gal Menhaden, Northr crude. gal. South, crude gal. Extra No. Northr crude. gal. South, crude gal. Light, strained gal. Light, strained gal. Light, strained gal. Light, strained gal. White, bleached winter gal. Neatsfoot, 20 deg. gal. 40 deg., cold test gal. Prime gal. Dark gal. Dark gal. Dark gal. Dark gal. Neofolic Acid) lb. Saponified lb. Saponified lb. Seal, white gal. Sod Oil lb. Seal, white gal. 45 deg., cold test. gal. 45 deg., cold test. gal. Natural winter, 38 deg., cold test gal. Stearic Acid lb.	Non .90 .70 .63 .54 .80 .82 .65 .8.00 .65 .65 .10 .62 .60 .60	mina mina mina mina	.06½ .922 .655 .58 al al 3.38 3.39 .41 .43 .43 .49 .94 .60 .90 .70 .67 .65 .50 .00 .77 .65 .50 .70 .65 .50 .70 .65 .70 .70 .70 .70 .70 .70 .70 .70 .70 .70
	Neutral Herring gal Horse lb Lard, prime winter gal Coff Prime gal. Extra No. 1 gal No. 1 gal No. 1 gal No. 1 gal No. 2 gal Menhaden, Northr crude. gal. South, crude gal. Extra No. Northr crude. gal. South, crude gal. Light, strained gal. Light, strained gal. Light, strained gal. Light, strained gal. White, bleached winter gal. Neatsfoot, 20 deg. gal. 40 deg., cold test gal. Prime gal. Dark gal. Dark gal. Dark gal. Dark gal. Neofolic Acid) lb. Saponified lb. Saponified lb. Seal, white gal. Sod Oil lb. Seal, white gal. 45 deg., cold test. gal. 45 deg., cold test. gal. Natural winter, 38 deg., cold test gal. Stearic Acid lb.	Non .90 .70 .63 .54 .80 .40 .42 .86 .58 .45 .58 .00 .68 .45 .70 .68 .65 .60	mina mina ————————————————————————————————————	.065/2 .922 .655 .58 al al al .338 .411 .43 .494 .990 .844 .770 .664 .093/4 .007 .555 .580 .71669 .675 .580 .675 .580 .780 .780 .780 .780 .780 .780 .780 .7
	Neutral Herring gal Horse lb Lard, prime winter gal Coff Prime gal. Extra No. 1 gal No. 1 gal No. 1 gal No. 1 gal No. 2 gal Menhaden, Northr crude. gal. South, crude gal. Extra No. Northr crude. gal. South, crude gal. Light, strained gal. Light, strained gal. Light, strained gal. Light, strained gal. White, bleached winter gal. Neatsfoot, 20 deg. gal. 40 deg., cold test gal. Prime gal. Dark gal. Dark gal. Dark gal. Dark gal. Neofolic Acid) lb. Saponified lb. Saponified lb. Seal, white gal. Sod Oil lb. Seal, white gal. 45 deg., cold test. gal. 45 deg., cold test. gal. Natural winter, 38 deg., cold test gal. Stearic Acid lb.	Non .90 .70 .63 .54 .80 .82 .65 .8.00 .65 .65 .10 .62 .60 .60	mina mina ————————————————————————————————————	.06½ .922 .655 .58 al al .338 .339 .443 .443 .443 .990 .844 .664 .693 .645 .655 .676 .665 .655 .665 .665 .665 .66
	Neutral Herring glal Horse all Horse all Horse all Lard, prime winter gal Off Prime gal. Extra No. 1 gal. No. 1 gal. No. 1 gal. No. 1 gal. No. 2 gal. Menhaden, Northr crude. gal. South, crude gal. Brown, strained gal. Light, strained gal. Light, strained gal. Light, strained gal. White, bleached winter gal. Neatsfoot, 20 deg. gal. 30 deg., cold test gal. Prime gal. Oleo Oil Prime gal. Oleo Oil Prime gal. Dark gal. Jaw bbl. Red (Crude Oleic Acid) lb. Saponified lb. Saponified lb. Seal, white gal. Sod Oil test gal. 45 deg., cold test. gal. 45 deg., cold test. gal. Natural winter, 38 deg., cold test gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Bleached gal. Extra bleached, winter, gal. Bleached gal. Extra bleached, winter gal. Blextra bleached, winter gal. Extra bleached, winter, gal. DILS, ESSENTIAL—Almond, bitter lb.	Non .90 .63 .54 .80 .80 .80 .80 .80 .80 .80 .80 .80 .80	mina mina mina mina	.065/2 .922 .655 .58 al al al .338 .411 .43 .494 .990 .844 .770 .664 .093/4 .007 .555 .580 .71669 .675 .580 .675 .580 .780 .780 .780 .780 .780 .780 .780 .7
	Neutral Herring glal Horse all Horse all Horse all Lard, prime winter gal Off Prime gal. Extra No. 1 gal. No. 1 gal. No. 1 gal. No. 1 gal. No. 2 gal. Menhaden, Northr crude. gal. South, crude gal. Brown, strained gal. Light, strained gal. Light, strained gal. Light, strained gal. White, bleached winter gal. Neatsfoot, 20 deg. gal. 30 deg., cold test gal. Prime gal. Oleo Oil Prime gal. Oleo Oil Prime gal. Dark gal. Jaw bbl. Red (Crude Oleic Acid) lb. Saponified lb. Saponified lb. Seal, white gal. Sod Oil test gal. 45 deg., cold test. gal. 45 deg., cold test. gal. Natural winter, 38 deg., cold test gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Bleached gal. Extra bleached, winter, gal. Bleached gal. Extra bleached, winter gal. Blextra bleached, winter gal. Extra bleached, winter, gal. DILS, ESSENTIAL—Almond, bitter lb.	Non 90 63 70 63 54 Noi Noi 84 42 44 44 42 86 82 86 82 85 88 08 86 86 66 66 66 66 66 68		.065/2 .922 .655 .658 .61 .61 .63,38 .63,38 .64 .64 .69 .64 .69 .65 .65 .65 .66 .65 .65 .66 .65 .65 .65
	Neutral Herring glal Horse all Horse all Horse all Lard, prime winter gal Off Prime gal. Extra No. 1 gal. No. 1 gal. No. 1 gal. No. 1 gal. No. 2 gal. Menhaden, Northr crude. gal. South, crude gal. Brown, strained gal. Light, strained gal. Light, strained gal. Light, strained gal. White, bleached winter gal. Neatsfoot, 20 deg. gal. 30 deg., cold test gal. Prime gal. Oleo Oil Prime gal. Oleo Oil Prime gal. Dark gal. Jaw bbl. Red (Crude Oleic Acid) lb. Saponified lb. Saponified lb. Seal, white gal. Sod Oil test gal. 45 deg., cold test. gal. 45 deg., cold test. gal. Natural winter, 38 deg., cold test gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Stearic Acid lb. Tallow, acidless gal. Prime gal. Bleached gal. Extra bleached, winter, gal. Bleached gal. Extra bleached, winter gal. Blextra bleached, winter gal. Extra bleached, winter, gal. DILS, ESSENTIAL—Almond, bitter lb.	Non .90 .63 .54 .80 .80 .80 .80 .80 .80 .80 .80 .80 .80		.063/2 .922 .655 .65 .81 a1 a1 .338 .339 .41 .445 .94 .90 .824 .70 .00 .07 .65 .550 .71 .69 .67 .655 .550 .550 .550 .550 .550

OILS, ESSENTIAL-Concluded	4.
OILS, ESSENTIAL—Cencluded Peach kernel	b29 — .31 b12½— .15
Amber, crude	b22½— .32 b. 1.25 — 1.35 b. 2.15 — 2.25
Bay	b. $1.25 - 1.35$ b. $2.15 - 2.25$ b. $3.05 - 3.15$
Bois de Rose	b. 4.25 — 4.50
Caiuput, bottles	b
Cade Il Camphor, light color, h'ry gravity Il Japanese, white Il Caraway Il Cassia, 75@80 p.c. tech Il Lead free Il Lead free Il Codar Leaf Il Codar Il C	o12 — .13
Japanese, whitelt	51213
Caraway	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Lead freelb	b. $.8587\frac{1}{2}$ b. $1.25 - 1.30$ c. $1.25 - 1.35$
Cedar Leaflt	555 — .60
Cedar Leaf	o. 16 — .18 o. 8.00 —12.00
Citronella, Ceylonlb	b44 — .45 b. 1.15 — 1.20 b. 1.15 — 1.25
Cloves, cans	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Copaiba	0. 1.20 — 1.30 090 — .95 0. — 7.50
Croton	$\frac{-7.50}{0.000}$
Cubebs	090 - 1.00 0. 1.05 - 1.10 0. 1.00 - 1.10
Geranium, Algerianlb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Eucalyptus, Australian ble Fennel, sweet ble Geranium, Algerian ble Turkish ble Bourbon ble Gingergrass ble Ginger ble Hemlock ble Juniper Berries, rect. ble Twice rect. ble Wood ble	3.75 - 4.50 3.00 - 3.25 3.25 - 3.50 1.75 - 2.00
Gingergrass1b	1.75 - 2.00
Hemlocklb.	5.50 — .6.00 .50 — .55
Juniper Berries, rectlb	50 — .55 . 1.15 — 1.25 . 1.50 — 1.75 30 — .40
Wood	30 — .40 . 4.00 — 4.50
Wood	4.00 — 4.50 1.10 — 1.25
Lemon	60 — .80 . 1.05 — 1.15
Limes expressed lb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Distilledlb	1.10 - 1.25
Mace, expressedlb	. 2.40 — 2.50 90 — 1.00 85 — 1.00
Lemon	85 — 1.00 . 5.00 — 6.00
Artificiallb	. 2.50 — 2.55
Artificial 1b Neroli, bigarade 1b Petale 1b Artificial 1b.	. 40.00 —48.00 . 45.00 —52.00
Nutmeg	.12.00 —18.00 .85 — 1.00 .2.00 — 2.10
Artificial 10.  Nutmeg 11b  Orange, bitter 1.b.  Sweet 1b  Patchouli 1b  Pennyroyal, American 1.b.  French 1b.	2.00 — 2.10 1.60 — 1.75
Patchoulilb.	3.75 - 4.25
Frenchlb.	3.75 — 4.25 1.75 — 2.00 1.35 — 1.50
Peppermint, tins	1.65 — 1.70
Petit Grain, S. Alb.	2.50 — 2.60 3.30 — 3.50 7.00 — 7.25
Pimentolb.	7.00 — 7.25 1.65 — 1.90
Pimento Ib. Pine Needles Ib. Rose, naturaloz.	.40 — .50 8.00 —10.50
Artificialoz.	2.50 — 3.00
Safrollb.	.65 — .75 .31 — .32
West Indian	5.00 — 5.15 1.25 — 1.35
Nosemary	$\begin{array}{cccc} 1.25 & - & 1.35 \\ .65 & - & .75 \\ .24 & & .26 \end{array}$
C	4 40
Spearmint lb. Tansy lb. Thyme, red, French lb. White, French lb. Wintergreen leaves, true.lb.	$ \begin{array}{r} 1.40 & -1.50 \\ 2.75 & -3.00 \end{array} $
Thyme, red, Frenchlb. White, Frenchlb.	1.30 — 1.60 1.50 — 1.65 4.15 — 4.25
Wintergreen leaves, truelb.	4.15 - 4.25
Syntheticlb. Wormseed, Baltimorelb.	1.75 — 1.80
Wormwoodlb. OILS, LUBRICATING—	2.25 — 2.50
Black, reduced, 29 gravity, 25@30 cold testgal. 29 gravity, 15 cold testgal.	.1213
29 gravity, 15 cold testgal.	.141414
Cylinder, light filteredgal.	$\begin{array}{cccc} .12 & - & .13 \\ .20 & - & .25 \end{array}$
Extra cold testgal.	.17 — .18 .25 — .30
Dark steam refinedgal.	.131/2 .141/5
Natural, filtered lemon, 33	.25/4 .25/2
White, 33@34 gravitygal.	.1718 .2730
33@34 gravity, bloomless gal. 31 gravity, wool grade gal	.27 — .30 .17 — .18 .16 — .1614
Paraffin, high viscositygal.	.16 — .16% .16 — .16% .14 — .14%
29 gravity, 15 cold test. gal. Summer. gal. Cylinder, light filtered .gal. Dark, filtered .gal. Extra cold test .gal. Extra cold test .gal. Natural, W. Va., 29 grav. gal. Natural, filtered lemon, 33 @34 gravity .gal. White, 33@34 gravity .gal. White, 33@34 gravity .gal. 31 gravity, wool grade. gal. Paraffin, high viscosity .gal. 933@907 sp. grgal. 903 sp. grgal. 885 sp. grgal.	.14141/2
885 sp. grgal.	.113/4— .125/4

# Drugs and Chemicals in Original Packages (Continued)

OTTA WITTON	original T	ackages (Continued)
Parf, high vis., 865 sp. gr. gal121/2 .13	ROOTS	
Red Paraffin gal12½— .13  Spindle, No. 200 gal17 — .18  No. 160	Aconite	SEEDS—Concluded. Fennel, German, largelb30 — .35 Italian
No. 160gal1718	Althea cut	Italian largelb3035
No. 110gal17 — .18 No. 80gal16 — .17	Whole	Roumanian
Filteredgal .1415	German Arnica	Ground
Russian Engine, pale, No. 1 gal20 — .22 Paraffin, white light .22 — .23	Arnica	Foenugreels
White, heavygal55	Berberie as	Hemp, Manchurianlb033404 Russianlb033404
Spindle, No. 200   gal. 15   16     No. 160   gal. 17   18     No. 180   gal. 17   18     No. 110   gal. 17   18     No. 10   gal. 16   17     Filtered   gal. 14   15     Russian Engine, pale, No. 1 gal. 20   22     Paraffin, white, light   gal. 22   23     White, heavy   gal. 22   25     Russian, white, tech   gal. Neminal   55     Pharmaceutical   gal. Neminal   -4.00     CLLS, VEGETABLE   gal.   -4.00     CLLS, VEGETABLE   -4.00     CLLS, VE	Blood	
CILS, VEGETABLE 4.00	Bryonia	Millet, natural
C. No. 1, bbls 1b 002/	Calamus 11 10 10 10 10	Hulled
No. 3		Mustard, Bari, brown 1b094 1034 California, brown 1b09 10 German, brown 1b1011
China Wood Oil	Cohosh, black	German, brown
Ceylon Oil, Cochin Ib. 144/2— 15 Copra Ib. 11 — 114/2— 15	Colchieum	Sicily, brown
	Culvere	Sicily, brown lb. 111 - 12 Trieste, brown lb. 109 10 English, yellow lb. 114 1134 German, yellow lb. 114 1134 Parsley lb. 114 12
Cottonseed prime per 100 lbs. 6.26 - 6.41	Dandelion	Parsley
Good Off Oil	Echinaces	Poppy, Dutchlb1414- 1414
Red Of O:1	Elecampanelb17 — .18 Galangallb07½08	Pumpkin
Summer, white - 5.70	Gelseminm	Quince
	Gentian	German
5 DDIS. lots	Gineras Aci	1b. 0808½   Sabadilla   1b. 0808½   Sabadilla   1b. 1820   Stawesacre   1b. 2528
Boiled, car lotsgal. Double boiled, car lotsgal. Refined, car lotsgal55 — .56	Rieschad	Stramoniumlb2528
Refined, car lotsgal5556	Ginseng, wild Southern 1b1618	Stramonium
Oil, according to	Factors 5.00 - 550	Sunflower steined
Mustand	Eastern lb. 5.00 - 5.50 Cultivated lb. 7.25 - 7.50 Cultivated lb. 5.10 - 5.25 colden Seal lb. 4.75 - 5.00 S	Worm, Americanlb10½ .11 Levantlb0910
Olive, denaturedgal95 - 1.10	Powdered lb. 5.10 - 5.25 S Powdered lb. 5.10 - 5.25 S S S S S	worm, Americanlb0910 Levantlb6566 Seidlitz Mixturelb16½17½ ilver, barlb16½17½
Olive, denatured gal95 — 1.10 Foots gal92 — .95 U.S.P. gal0834 — .09	lellebore, white	Nitrate4374
		oap, Castile, white purelb111/212
Commercial	Decar Cartage	Green pure
raim, Kernel	llaplb. 3.15 - 3.25	Mottle 1
Pine Oil _ v. Rai. 70 _ 75   v	ava Kava lb127 13 icorice, in bales lb2225 Selected, bundles lb0708	Mottled, pure
Yellow	Selected, bundleslb0708	Ordinary 1b07½ 08 Ordinary 1b0910  da Ash, 53 p.c., in bags, basis of 48 p.c., car  lots 100 lbs6065
Blown  Rapeseed, ref'd, French, in bbls.  Blown  Blown  Blown	andrake	lots
Refinedgal 88 - 00 O	usk, Russian lb07½09½ ris, Florentine, bold lb1617	Caustic, domestic 6000 662146714
Resin Oil, first reet	Verone	works, drums100 lbs. 1.571/- 1.625/
Second	Verona	Powd. or gran 76 - 1.5236
Third	reira Brava	dium. Acetate
Sesame	1k, true	Powderedlb. 1.60 - 1.85
		Amer. f. o. b
	ubarh. Canton	isulphate, not incl. also ib01%
Commercial Sal. 129 - 31 T		Amer., f. o. b. workslb
Jobbing lotslb. 7.30 - 7.35 Sarsa	ilppings	Pure crust
Powdered II C P	exican 1b 10	stic 70@7501 1
Petrolatum light - 1 Sen	egalb10 — .12 Cau egalb42 — .60 elalb40 — .42 elalb40 — .42	works 1.60 — 2.00 arbonate, Sal Soda, Am., 100 lbs65 — .75
Carry Sur amper, phia ib 02		arbonate, Sal Soda, Am., 100 lbs6575
Snow white	ke, Canada	vanide bulk over 100
Phenolphthalein lb10 — .11 Squ. Phosphorus lb. Nominal Still	11	chromate
raste 103040   Uni	ingle	posulphite, bbls 100 lbs. 1.40 - 1.60
Potassium Acetatelb053406 Tr Bicarb Vale	ne, (Aletris)	regs 100 lbs. 1.40 -1.60 cegs 100 lbs. 1.75 -2.10 lide lb. 3.50 -3.55 trite lb. 3.50 -3.55 rate, 96 p.c 100 lbs. 1.90 -2.00
Bichromate 20 En	rian, Belgian	trate, 96 p.c. 100 lb071/4071/2
Carbonate anti- community of a 70 - 72   Yelle	man	osphate, cases and bblslb02340234
96@98 p. c. Saccha		
Caustic, 90 p. clb2223 Salicin Chlorate, crystlb2224 Salol,	bulk	icylate   15.   111/2   14   15.   1.50   1.70   16.   1.50   1.70   17.   18.   19.
Powdered Santon	bulk	natelb. Nominal
Citrate, bulk         lb.         - 41         Powd           Cyanide         Mixture         lb.         .69        70         Scamm           Cyanide         bulk         lb.         .22        35         Alass	ered	phate Gl'br's Salt, 100 lb.
Cyanide, bulk lb. 22 - 35 Scamm Dichromate lb 35 View		Rhieea75 — .80
Hypophania in the state of the	Sul	phide 30 = 3.00
Nitrate Constitution lb. 315 - 200 Anise		hite, cryst. 1b. 02 - 0214 hite, cryst. 1b. 0234 03 y, powdered 1b 0214
Refined Saltpeterlb. Spar Permanganate lb0910 Star	Italian	y, powdered
Prussiate rod Canar	b12½— .12¾ y, Sicily .1b20½— .21 Sperm.	aceti
Yellow	nalb. 071/ 00 Starch	Corn, Pearl100 lbs. 2.29 - 2.40
uinine, 100 oz. tins0z26 — .31 Sout 50 oz. tins0z26 — .31 Caraw.	1b07½08 Starch 1b06½07	0514 0514
25 oz tine Cardar	noms, bleached the of0914 When	
1 oz tinaoz 20   Celery		nine cryst halflb25 — .30
Amsterdam0z31 Conjun	um	vialeoz5660
Java	ler, natural	of Mills
esorcinoz25½31 Cumin	Malta	nal
ochelle Salt	co	, roll 100 lbs. 1.85 — 2.15 
Dill		79 2.40
	Zaitai	Emetic, in casks37 — .41

# Drugs and Chemicals in Original Packages (Continued)

			one.	TEAS
Thymollb.	6.50 - 7.00 $.333434$	Barwoodlb.	.02 — .021/4	Foochow, standard
Cl.1'.d		Camwoodlb	.0607	Superior
50 p.c 100 lbs. Oxide	9.75 —10.00	Fusticlb.	.011/2 .02	Formosa, standardlb17½18 .Goodlb2022
Tetrachloride, Anhyd., 100 lbs.	-22.15	Logwoodlb. Hyperniclb.	.0203	Superior
Toluol, puregal.	- 0.50	Red Saunderslb.	.0305	Fine
Commercialgal. Turmericlb.	Nominal — .05½	EXTRACTS		Finest1b40 — .70
Turpentine (for regular grades		Archil, doublelb.	.1012	Country Green, gunpowder, extra
Stores).		Concentratedlb.	.15 — .18	Imperials, firsts
Turpentine, Venicelb.	.3032	Barberry, Frenchlb.	.2835 .05051/2	Seconds
Artificiallb. Vanillinoz.	.37 — .40	Chestnut	.0811	Young Hysons, firsts1b2632
WAXES-		Liquid, 51 deg	.0608	Seconds
Bayberrylb.	.22 — .221/2	Galllb. Hemlocklb.	.1215 .02340334	Thirds
Bees, whitelb. Yellow, crudelb.	.3050 $.3035$	Indian	.0610	Pingsuey G'powder, Pinhead lb3240
Refinedlb.	.3235	Legwood, solidlb. Liquid, 51 deglb.	.06 — .12 .05 — .10	Extras
Carnauba, Florlb.	.30 — .35 .48 — .50	42 deg	.0406	Firsts
No. 1	.39 — .41	Cryst	.1015	Thirds
No. 2lb.	.34 — .36	Oaklb.	.021/4 .021/2	Imperial, seconds
No. 3lb. Ceresin, yellowlb.	.13 — .25	Palmettolb.	.1214	Thirdslb
Whitelb.	.13 — .15	P-rsian Berrylb. Quebracho, solidlb.	.0434 .04	low grade
Japanlb. Montan, crudelb.	.1315 .1618	51 deglb. 42 deglb.	.03%04	Medium grade
Bleachedlb.	Nominal	Quercitronlb.	.021404	High Grade
Ozokerite, crude, brownlb.	.3238	Sumac1b.	.03340634	Fancy Grade
Greenlb.	.4244	NAVAL STORE	g	Mediumlb24
Refined, whitelb. Refined, yellowlb.	.30 — .36	Spirit Turpentine gal.	.481/49	Standard
Paraffin, refined, domestic lb.	.041/208	Ditah 200 lbs.	3.50 - 3.75	India, Pekoe Souchylb24 — .26 Pekoelb24 — .26
Zine Carbonatelb.	.001/2 .09	Tar	6.00 — 6.50 — 3.80	Orange Pekoe
Chloridelb. Oxide, whitelb.	.0506			Java, Pekoe Souchy
Sulphate100 lbs.	2.35 - 2.45	Dbbl.	- 3.45 - 3.45	B. O. Pekoelb2627
DYESTUFFS		Ebbl.	- 3.55	Ceylon, Pekoe Souchonglb24 — .25 Pekoelb24 — .26
Albumen, Egglb.	.5065	Gbbl.	- 3.60	F. O. Pekoe
Bloodlb.	.4045	Hbbl.	- 3.60 - 3.65	Orange Pekoe
Alizarine, red pastelb. Brown pastelb.	.2530 $.3540$	Ibbl.	- 3.80	F. B. O. Pekoe
Aluminum Chloridelb.		Mbbl.	- 4.45 - 5.40	REFINED SUGAR
Aniline Oil, in drumslb.	- 1.00	Nbbl. W Gbbl.	6.00 - 6.10	(Prices in Barrels)
Saltlb.	- 1.10	W. Gbbl. W. Wbbl.	6.25 - 6.35	Amer. Nat. Bros. ner. eral.
Annatto, finelb. Seedlb.	.08081/2	SHELLAC		Powdered
Antimony Salt, 75 p.clb.	.3035		~ ~	XXXX powdered6.05 6.05 6.15 6.15 6.15
		D. C	.24 — .25	C
93 p.c	.2633	D. Clb. V. S. Olb.	.24 — .25 .23 — .24	Confectioners A5.80 5.80 5.80 5.90 Standard gran5.95 5.90 5.90 6.05 6.00
47 p.clb.	.26 — .33 .24 — .29	Superior orange	.23 — .24 .17 — .18	Powdered
93 p.c	.2633	Bright orangelb. T. Nlb.	$.2324$ $.1718$ $.1617$ $.1414\frac{1}{2}$	5.1h bags fine gr 6.10 6.10 6.10 6.20 6.20
47 p.c. lb. Carmine of Indigolb. Cochineal, Teneriffe, silver.lb. Cudbear, Frenchlb.	.2633 .2429 .5255 .2530	Superior orange	.2324 .1718 .1617 .1414½ .15½16	5-1b. bags fine gr6.10 6.10 6.10 6.20 6.20 10-lb. bags fine gr6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr5.95 5.95 5.95 6.05 6.05
47 p.c. lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver.lb. Cudbear, French lb. Concentrated lb.	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50	Superior orange   10.	.2324 .1718 .1617 .1414½ .15½16 .2428 .1414½	5-lb, bags fine gr6.10 6.10 6.10 6.20 6.20 10-lb, bags fine gr6.05 6.05 6.05 6.15 25-lb, bags fine gr5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS
47 p.c. lib. Carmine of Indigo lib. Cochineal, Teneriffe, silver. lib. Cudbear, French lib. Concentrated lib. English lib.	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20	Superior orange	.2324 .1718 .1617 .1414½ .15½16 .2428	5-lb. bags fine gr6.10 6.10 6.20 6.20 10-lb. bags fine gr6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS
10   10   10   10   10   10   10   10	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05¼— .07	Superior orange   10.	.2324 .1718 .1617 .1414½ .15½16 .2428 .1414½	5-lb. bags fine gr6.10 6.10 6.20 6.20 10-lb, bags fine gr6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals—  Blackstrap  Common
10   10   10   10   10   10   10   10	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05½ — .07 .53,00 —75,00	Superior orange   10.	.2324 .1718 .1617 .1414½ .15½16 .2428 .1414½ .18½19 .0809	5-lb. bags fine gr6.10 6.10 6.20 6.20 6.20 10-lb. bags fine gr6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals— Blackstrap gal
10   10   10   10   10   10   10   10	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05½— .07 — .53.00 — .75.00 .60 — .80	Superior orange   10.	2324 .1718 .1617 .1414½ .15½16 .2428 .1414½ .18¾19 .0809 .0911¼	5-lb, bags fine gr6.10 6.10 6.20 6.20 10-lb, bags fine gr6.05 6.05 6.05 6.15 6.25 125-lb, bags fine gr5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals—  Blackstrap gal09½— .10½ Common lb. 15 — .20 Fair gal. 18 — .25 Prime gal. 35 — .40
10   10   10   10   10   10   10   10	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05½— .07 — .53.00 — .75.00 .60 — .80	Superior orange   10.	2324 .1718 .1617 .1414½ .15½16 .2428 .1414½ .18½19 .0809 .0911¼ .25¼26	5-lb. bags fine gr6.10 6.10 6.20 6.20 10-lb. bags fine gr6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals— Blackstrap gal09½— .10½ Commonlb15 — .20 Fairgal35 — .40 Open kettlegal35 — .40 Open kettlegal40 — .50 Crocery gradesgal40 — .47
10   10   10   10   10   10   10   10	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05¼— .07 — .60 — .75.00 .60 — .80 .8.00 — 30.00	Superior orange   10.	2324 .1718 .1617 .1414½ .15½16 .2428 .1414½ .18¾19 .0809 .0911¼	S-1b. bags fine gr. 6.10 6.10 6.20 6.20 10-1b. bags fine gr. 6.05 6.05 6.05 6.15 6.15 5.25 1b. bags fine gr. 5.95 5.95 5.95 6.05 6.05
10   10   10   10   10   10   10   10	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05¼ — .07 .60 — .80 .80 — .80 .80 — .80 .80 — .80	Superior orange   10.	23 - 24 17 - 18 16 - 17 14 - 14/2 15½- 16 24 - 28 14 - 14/2 118½- 19 .0809 .0911/4 .25½26 .2223 .1921 .1822	5-lb. bags fine gr. 6.06 6.10 6.20 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr. 5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals— Blackstrap gal. 09½— 10½ 15— 20 Common lb. 15— 20 Common lb. 15— 20 Prime gal. 35— 40 Open kettle gal. 40— 50 Grocery grades gal. 40— 50 Grocery grades gal. 40— 47 Sugar Syrup, common gal. 10— 16 Medium lb. 16— 20
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver.lb. Cudbear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Divi-divi ton 5 Flavine lb. Fustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 2. ib.	26 — .33 .24 — .25 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05¼— .07 .60 — .80 .80 — .45,00 .05 — .05½ .05 — .05½	Superior orange   10.	23 - 24 .1718 .1617 .1414/2 .15½16 .2428 .1414/2 .18/219 .0809 .09111/4 .25½26 .2223 .1921 .1822 .2627	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr. 5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals— Blackstrap gal. 09½— 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½ 10½
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver.lb. Cudbear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Divi-divi ton 5 Flavine lb. Fustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade.lb. Medium	.26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05¼ — .07 .60 — .80 .80 — .80 .80 — .80 .80 — .80	Superior orange   10.	23 - 24 1.7 - 18 1.6 - 17 1.4 - 14½ 1.5½ - 16 24 - 28 1.4 - 14½ 1.8½ - 19 .0809 .0911¼ .25½26 .2223 .1822 .24½25 .24½25 .24½25 .24½25 .24½25 .24½25 .24½25 .24½25 .24½25 .24½25	S-1b. bags fine gr. 6.10 6.10 6.20 6.20 10-1b. bags fine gr. 6.05 6.05 6.05 6.05 6.15 6.15 25-1b. bags fine gr. 6.05 6.05 6.05 6.05 6.05
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cuchineal, Teneriffe, silver. lb. Cuchear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Divi-divi ton 5 Flavine lb. Flustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade. lb. Medium lb. High grade lb.	26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05½ — .07 .60 — .80 .45 .00 .45 .	Superior orange   10.	23 - 24 117 - 18 116 - 17 114 - 14½ 115½- 16 24 - 28 14 - 14½ 18½- 19 .0809 .0911½ .25½25 .1921 .1921 .1822 .2625 .24½25 .24½25 .24½25 .25¼25 .25¼25 .2623 .1921 .1921 .1921 .1822 .24½25 .24½25 .25¼25	5-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr. 5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals— Blackstrap gal. 0.9½—1.0½ Common lb. 15—20 Fair gal. 18—25 Prime gal. 35—40 Open kettle gal. 40—50 Grocery grades gal. 40—47 Sugar Syrup, common gal. 10—16 Medium lb. 16—20 Fancy lb. 20—30 Honey— Clear Comb, fancy. lb. — 15 Clayer No. 1—14
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cuchineal, Teneriffe, silver. lb. Cuchear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Divi-divi ton 5 Flavine lb. Flustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade. lb. Medium lb. High grade lb. Kurpahs lb. Guatemals lb. Goschingtonian lb. Guatemals lb. Goschingtonian lb. Guatemals lb.	26 — .33 .24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05½ — .07 .60 — .80 .45 — .00 .45 — .05 .60 — .80 .75 .00 .45 .00 .35 — .05½ .35 — .35 .00 .35 — .35 .00	Superior orange   10.	23 - 24 1.7 - 1.8 1.6 - 1.7 1.4 - 1.4/2 1.5/4 - 1.6 2.4 - 28 1.4 - 1.4/2 1.8/4 - 1.9 0.8 - 0.9 0.9 - 1.11/4 2.25/4 - 26 2.2 - 23 1.9 - 21 1.8 - 22 2.24 - 27 2.24/2 - 25 Nominal 1.5 - 1.5/2 1.6/2 - 1.8	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 5.95 5.95 5.95 6.05 6.05
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver. lb. Coudbear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Divi-divi ton 5 Flavine lb. Fustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade. lb. High grade lb. Kurpahs lb. Guatemala lb. Guatemala lb. Madras lb.	2633 .2429 .255 .2530 .4050 .1507 .5005½07 .6075,00 .6075,00 .4050 .45,0050 .45,0005½ 	Superior orange   10.	23 - 24 1.6 - 1.7 1.14 - 1.14/ 1.15½ - 1.6 2.4 - 28 1.4 - 1.14/ 1.18½ - 19 .0809 .0911½ 22½ - 23 1.921 1.822 2.627 2.41/225 Nominal 1.5/2 - 1.15/ 1.16/2 - 1.18 .08¼09 .0911/ .15/415/ .15/418	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 5.95 5.95 5.95 6.05 6.05
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver.lb. Cudbear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Boxes lb. Divi-divi ton 5 Flavine lb. Flavine lb. Flavine lb. Cube No. 1. lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade.lb. Medium lb. Medium lb. Kurpahs lb. Guatemala lb. Madras lb. Madras lb. Madras lb. Madras lb. Madras lb. Synthetic (f) lb. Synthetic (f) lb. Synthetic (f) lb.	26 — .33 -24 — .29 .52 — .55 .25 — .30 .40 — .50 .15 — .20 .05¼— .07 — .80 — .80 — .45.00 — .45.00 — .30 .05 — .05½ — .30 — .30	Superior orange   10.	23 - 24 17 - 18 16 - 17 14 - 14½ 15½ - 16 24 - 28 14 - 14½ 18½ - 19 .0809 .0911¼ .25½26 .2223 .1921 .1822 .24½25 .25 .25 .25 .25 .25 .25 .25	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver.lb. Cudbear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Bivi-divi ton 5 Flavine lb. Fustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade.lb. Medium lb. High grade lb. Kurpahs lb. Guatemala lb. Madras lb. Synthetic (J) lb. Indigotine lb.	2633 -2429 .5255 .2530 .4050 .1520 .05½07 6080 .8075.00 .45.0045.00 .45.0035.00 3.00 3.50 3.50 3.50 65 1.102.50	Superior orange   10.	23 - 24 17 - 18 16 - 17 14 - 14½ 15½- 16 24 - 28 14 - 14½ 18½- 19 .0809 .0911½ 25½- 26 .1921 .1822 .2627 .24½25 Nominal 1515½ .16½18 .08¼09¾ .11½13¼ .08¼09¾ .11¼13¼ .08¼09¾ .11¼13¼ .11¼13¼ .11¼13¼ .11¼11¼11¼	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 5.95 5.95 5.95 6.05 6.05
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cuchineal, Teneriffe, silver.lb. Cudbear, French lb. Concentrated lb. English lb. English lb. Boxes lb. Boxes lb. Bivi-divi ton 5 Flavine lb. Flustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade.lb. Medium lb. Heigh grade lb. Kurpahs lb. Guatemala lb. Madras lb. Madras lb. Madras lb. Madras lb. Indigotine lb. Indigotine lb. Indigotine lb. Iron Nitrate, commercial. lb. True lb.	2633 -2429 .5255 .2530 .4050 .1520 .05½07 .6080 .8075.00 .45.0075.00 .6080 .81.00 - 30.00 -45.00 .9505½ 3.00 - 3.50 - 1.22 65 1.10 - 2.50 .013402 .0404½	Superior orange   10.	23 - 24 17 - 18 16 - 17 14 - 14½ 15½ - 16 24 - 28 14 - 14½ 18½ - 19 .0809 .0911¼ .25½26 .2223 .1921 .1822 .24½25 .25 .25 .25 .25 .25 .25 .25	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05
27 p.c.   1b.	2633 .2429 .2555 .2530 .4050 .1520 .05¼07 .6080 .8.0030 .0505½	Superior orange   10.	23 - 24 1.6 - 1.7 1.14 - 1.14/ 1.15½- 1.6 2.4 - 28 1.4 - 1.14/ 1.18½- 1.9 .0809 .0911½ .25½- 26 .2223 .1921 .1822 .2627 .24½25 .24½15 .16½18 .08¾09¾ .1114 .09¼14 .09¾09¾ .1114 .09¼14	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver.lb. Cudbear, French lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Boxes lb. Divi-divi ton 5 Flavine lb. Flavine lb. Flavine lb. Flavine lb. Cube No. 1. lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade.lb. Medium lb. Medium lb. Medium lb. Madras lb. Synthetic (J) lb. Indigotine lb. Inon Nitrate, commercial lb. True lb. Logwood, stick ton I	2633 -2429 .5255 .2530 .4050 .1520 .05¼07 6080 .8080 .8080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9080 .9090	Superior orange   10.	23 - 24 17 - 18 16 - 17 14 - 14½ 15½- 16 24 - 28 14 - 14½ 18½- 19 .0809 .0911½ .25½25 .1921 .1014 .1014 .1014 .1111	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 5.15 25-lb. bags fine gr. 6.95 6.95 6.05 6.05 6.05
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cuchineal, Teneriffe, silver.lb. Cuche lb. English lb. Cutch, bales lb. Boxes lb. Divi-divi ton 5 Flavine lb. Flustic, stick ton 1 Young, root ton Gambir, spot lb. Cube No. 1. lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade.lb. Medium lb. High grade lb. Kurpahs lb. Guatemals lb. Madras lb. Madras lb. Madras lb. Indigotine lb. Iron Nitrate, commercial. lb. True lb. Logwood, stick ton 1 Roots Madder, Dutch lb.	2633 .2429 .2555 .2530 .4050 .1520 .05¼07 .6080 .8.0030 .0505½	Superior orange   10.	23 - 24 17 - 18 16 - 17 14 - 14½ 15½ - 16 24 - 28 14 - 14½ 18½ - 19 .0809 .0911½ .25½25 .1822 .2623 .1921 .1822 .2625 .1825 .1821 .24½25 .1825 .1921 .16½18 .08¼09¼ .11¼13¼ .08¼09¼ .11¼14¼ .1014 .1014 .1111¼	S-1b. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05
## 5.5   1.5   ## 67 p.c.   1.5	2633 .2429 .2555 .2530 .4050 .1520 .05½07 .6080 .8.0030.00 .45.00 .0505½	Superior orange   10.	23 - 24 1.17 - 1.18 1.16 - 1.17 1.14 - 1.14/2 1.15½ - 1.6 2.4 - 28 1.4 - 1.14/2 1.18/2 - 1.9 0.8 - 0.9 0.9 - 1.11/4 2.22 - 23 1.9 - 21 1.8 - 22 2.26 - 27 2.24/2 - 25 Nominal 1.16/2 - 1.18/2 0.08/4 - 0.09/4 1.11/4 - 1.14/2 1.11 - 1.11/2 1.11 - 1.11/2	S-1b. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05
as p.c.   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Cochineal, Teneriffe, silver. lb. Cudbear, French   lb. Concentrated   lb. English   lb. Cutch, bales   lb. Boxes   lb. Biridivi   ton S Flavine   lb. Flustic, stick   ton 1 Young, root   ton Gambir, spot   lb. Cube No. 1   lb. Cube No. 1   lb. Cube No. 2   ib. Indigo, Bengal, low grade. lb. Medium   lb. High grade   lb. Kurpahs   lb. Guatemala   lb. Kurpahs   lb. Guatemala   lb. Madras   lb. Synthetic (I)   lb. Iron Nitrate, commercial   lb. True   lb. Lowwood, stick   ton 1 Roots   lb. French   lb. Myrobalans   lb.	2633 .2429 .255 .255 .2530 .4050 .1520 .05½07 .6080 .8.0030.00 .45.00 .0505½	Superior orange   10.	23 - 24 1.17 - 1.18 1.16 - 1.17 1.14 - 1.14/2 1.15½- 1.6 2.4 - 28 1.4 - 1.14/2 1.18½- 1.9 0.809 .0911½ 2.2½- 2.6 2.2 - 2.3 1.921 1.822 2.2.627 2.2.4/225 Nominal 1.15/2 - 1.15/2 1.15/2 - 1.18 0.84/209½ 1.11/4 - 1.11/2 1.11/4 - 1.14/2 1.11 - 1.11/2 1.11 - 1.11/2 1.11 - 1.11/2 1.11 - 1.11/2 1.11 - 1.11/2 1.11 - 1.11/2 1.11 - 1.11/2 1.14 - 1.14/2 1.14 - 1.14/2	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05
as p.c. lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Carmine of Indigo lb. Cochineal, Teneriffe, silver. lb. Cochineal, Teneriffe, silver. lb. Concentrated lb. English lb. Cutch, bales lb. Boxes lb. Boxes lb. Divi-divi ton 5 Flavine lb. Flavine lb. Flavine lb. Flavine lb. Cube No. 1. lb. Cube No. 1. lb. Cube No. 2. ib. Indigo, Bengal, low grade lb. Medium lb. Medium lb. Medium lb. Might grade lb. Kurpahs lb. Guatemala lb. Madras lb. Synthetic (J) lb. Indigotine lb. Iron Nitrate, commercial lb. True lb. Logwood, stick ton 1 Roots ton 1 Madder, Dutch lb. French lb. Myrobalans lb. Myrobalans lb. Nugals, blue Aleppo lb. Nugals, blue Aleppo lb. Nugals, blue Aleppo lb. Chinese lb.	2633 -2429 .2255 .2530 .4050 .1520 .05¼07 6080 .8075.00 .45.0075.00 .6080 .80350 3.50 3.50 3.50 3.50 65 1.10 - 2.50 .01¼02 .0404¼ .8.0020,00 .0505¼ 04¼ -	Superior orange   10.	23 - 24 117 - 18 116 - 17 114 - 14½ 115½ - 16 24 - 28 14 - 18½ 18½ - 19 .0809 .0911½ .25½25 .0822 .2223 .1921 .1827 .24½25 .1618½ .16½18 .16½18 .16½18 .16½18 .11¾13¼ .11¾13¼ .11¾14 .1014 .1111½ .1414½ .1111½ .1111½ .1414½ .151616	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 5.25 1b. bags fine gr. 6.95 6.95 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Cochineal, Teneriffe, silver. lb. Cudbear, French   lb. Concentrated   lb. English   lb. Cutch, bales   lb. Boxes   lb. Biridivi   ton S Flavine   lb. Flustic, stick   ton 1 Young, root   ton Gambir, spot   lb. Cube No. 1   lb. Cube No. 1   lb. Cube No. 2   ib. Indigo, Bengal, low grade. lb. Medium   lb. High grade   lb. Kurpahs   lb. Guatemala   lb. Kurpahs   lb. Guatemala   lb. Madras   lb. Synthetic (I)   lb. Iron Nitrate, commercial   lb. True   lb. Lowwood, stick   ton 1 Roots   lb. French   lb. Myrobalans   lb.	2633 .2429 .2555 .2530 .4050 .1520 .05½07 30 .0505½ 30 .0505½ 30 .300 - 3.50 350	Superior orange   10.	23 - 24 117 - 18 16 - 17 14 - 14½ 15½- 16 24 - 28 14 - 14½ 18½- 19  .0809 .0911½ 25½- 26 1921 1822 2627 24½- 25 Nominal 1.13¼19  .08¼09¾ .08¾09¾ .11¼11½ .1014 .1111½ .1414½ .1515½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1411½ .1510 .1411½ .1510 .1411½ .1510 .1411½ .1510 .1610 .10 .1010 .10 .10 .10 .10 .10 .10 .10 .10	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 5.15 25-lb. bags fine gr. 6.95 6.95 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Cochineal, Teneriffe, silver. lb. Cuche   lb.   lb. Cuche   lb.   lb. English   lb. Cutch, bales   lb. Boxes   lb. Boxes   lb. Divi-divi   ton 5 Flavine   lb. Flustic, stick   ton 1 Young, root   ton Gambir, spot   lb. Cube No. 1.   lb. Cube No. 2.   lb. Lube No. 2.   lb. Lube No. 2.   lb. Indigo, Bengal, low grade. lb. Medium   lb. High grade   lb. Kurpahs   lb. Guatemala   lb. Madras   lb. Madras   lb. Indigotine   lb. Iron Nitrate, commercial. lb. True   lb. Logwood, stick   ton 1 Roots   lb. French   lb. Myrobalans   lb. Myrobalans   lb. Myrobalans   lb. Nutgalls, blue Aleppo   lb. Chinese   lb. Persian Berries   lb. Persian Berries   lb. Persian Berries   lb. Persian Berries   lb. Salts of Tartar   lb.	2633 .2429 .2530 .4050 .1520 .05¼07 .6080 .80 .9030 .0505½ .0505½ .0505½ .0505½ .0505½ .0505½ .0505½ .0505½ .0680 .0790 .08350 .09350 .09350 .09350 .09350 .09350 .09350 .09350 .09350 .09350 .09350 .09350 .09350 .01250 .01 -	Superior orange   10.	23 - 24 1.17 - 1.18 1.17 - 1.18 1.16 - 1.17 1.14 - 1.14 1.15½ - 1.6 1.24 - 28 1.4 - 1.14½ 1.18 1.9  0.8 - 0.9 0.9 - 1.11½ 2.5½ - 26 2.2 - 23 1.9 - 21 1.8 - 22 2.26 - 27 2.24½ - 25 2.24½ - 1.5½ 1.16½ - 1.15½ 1.16½ - 1.15½ 1.11¼ - 1.15½ 1.11 - 1.14 1.09¼ - 1.4 1.09¼ - 1.4 1.09¼ - 1.4 1.09¼ - 1.4 1.09¼ - 1.4 1.09¼ - 1.4 1.09¼ - 1.4 1.11 - 1.11½ 1.14 - 1.14½ 1.14 - 1.14½ 1.14 - 1.15 1.11 - 1.15 1.10 - 1.10¾ 1.10 - 1.10¾ 1.10 - 1.10¾ 1.10 - 1.10¾ 1.10 - 1.10¾ 1.10 - 1.10¾	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Cochineal, Teneriffe, silver. lb. Cudear, French   lb. Cudear, French   lb. Concentrated   lb. English   lb. Cutch, bales   lb. Boxes   lb. Divi-divi   ton 5 Flavine   lb. Flavine   lb. Fustic, stick   ton 1 Young, root   ton Gambir, spot   lb. Cube No. 1.   lb. Cube No. 2.   ib. Indigo, Bengal, low grade. lb. Medium   lb. High grade   lb. Kurpahs   lb. Guatemala   lb. Madras   lb. Synthetic (J)   lb. Indigotine   lb. Iron Nitrate, commercial   lb. True   lb. Logwood, stick   ton 1 Roots   ton 1 Madder, Dutch   lb. French   lb. Myrobalans   lb. Myrobalans   lb. Myrobalans   lb. Chinese   lb. Chinese   lb. Chinese   lb. Coluction   lb. Chinese   lb. Coluction   lb. Chinese   lb. Coluction   lb. Chinese   lb. Coluction   lb. Coluction   lb. Chinese   lb. Coluction   lb. Chinese   lb. Coluction   lb. Colucti	2633 .2429 .255 .255 .2530 .4050 .1520 .05½07 .6080 .80030,00 .45,00 .0505½	Superior orange   10.	23 - 24 1.17 - 1.18 1.16 - 1.17 1.14 - 1.14/2 1.15½ - 1.6 2.24 - 28 1.4 - 1.14/2 1.18/2 - 19  0.80911/4 2.2½ - 23 1.9 - 21 1.822 2.627 2.3/4/225 1.6½ - 1.8 0.8¼09¾ 1.11/2 - 1.11/2 1.05/4 - 1.4 1.05/4 - 1.4 1.11/2 - 1.11/2 1.14 - 1.14/2 1.10 - 1.01/4 1.10 - 1	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr. 5.95 5.95 5.95 6.05 6.05 MOLASSES AND SYRUPS  Centrifuals— Blackstrap gal. 09½— 10½ Common lb. 15 - 20 Fair gal. 18 - 25 Frime gal. 35 - 40 Open kettle gal. 40 - 50 Grocery grades gal. 40 - 47 Sugar Syrup, common gal. 10 - 16 Medium lb. 16 - 20 Fancy lb. 20 - 30 Honey— Clear Comb, fancy. lb 15 Clover No. 1 lb 14 No. 2 lb 12 Extracted lb. 05 - 09 Southern ext gal. 55 - 40 Buckwheat ext gal. 55 - 40 West Ind gal. 35 - 40 Syrup gal. 55 - 40 Sugar and Syrups— Syrup gal. 55 - 40 Sugar syrup gal. 55 - 20 Syrup gal. 50 - 09½ SPICES Cassia, Batavia, No. 1 lb. 12 - 13 China, cases lb. 09½— 10 Saigon, rolls lb. 31 - 32 Cassia Buds lb. 12½— 33 Chillies, Japan lb. 26 - 28 Cinnamon, Ceylon No. 1 lb. 32 - 33 Cloves, Amboyna lb. 32 - 33 Canzibar lb. 17½— 18
as p.c.   lb.   47 p.c.   lb.   Carmine of Indigo   lb.   Carmine of Indigo   lb.   Cochineal, Teneriffe, silver. lb.   Cudbear, French   lb.   Cundbear, French   lb.   Cutch, bales   lb.   Boxes   lb.   Boxes   lb.   Boxes   lb.   Divi-divi   ton 5   Flavine   lb.   Flustic, stick   ton 1   Young, root   ton   Gambir, spot   lb.   Cube No. 1.   lb.   Cube No. 2.   lb.   Lube No. 2.   lb.   Heigh grade   lb.   Heigh grade   lb.   Heigh grade   lb.   Kurpahs   lb.   Guatemala   lb.   Madras   lb.   Madras   lb.   Indigotine   lb.   Iron Nitrate, commercial   lb.   True   lb.   Logwood, stick   ton 1   Roots   ton 1   Roots   ton 1   Madder, Dutch   lb.   French   lb.   Myrobalans   lb.   Nutgalls, blue Aleppo   lb.   Chinese   lb.   Persian Berries   lb.   Quercitron   ton 2   Salts of Tartar   lb.   Soluble Oil, 50 p.c.   lb.   75-85 p.c.   lb.   75-85 p.c.   lb.   75-85 p.c.	2633 .2429 .2530 .4050 .1520 .05¼075080 .8075.00 .6080 .8030.00 .45.00 .35.00 .35.00 .3.50 .	Superior orange   10.	23 - 24 1.17 - 1.18 1.16 - 1.17 1.14 - 1.14/2 1.15½ - 1.6 2.24 - 28 1.4 - 1.14/2 1.18/2 - 19  0.80911/4 2.2½ - 23 1.9 - 21 1.822 2.627 2.3/4/225 1.6½ - 1.8 0.8¼09¾ 1.11/2 - 1.11/2 1.05/4 - 1.4 1.05/4 - 1.4 1.11/2 - 1.11/2 1.14 - 1.14/2 1.10 - 1.01/4 1.10 - 1	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 25-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb.   47 p.c.   lb.   Carmine of Indigo   lb.   Carmine of Indigo   lb.   Cochineal, Teneriffe, silver. lb.   Cudbear, French   lb.   Cundbear, French   lb.   Cutch, bales   lb.   Boxes   lb.   Boxes   lb.   Boxes   lb.   Divi-divi   ton 5   Flavine   lb.   Flustic, stick   ton 1   Young, root   ton   Gambir, spot   lb.   Cube No. 1.   lb.   Cube No. 2.   lb.   Lube No. 2.   lb.   Heigh grade   lb.   Heigh grade   lb.   Heigh grade   lb.   Kurpahs   lb.   Guatemala   lb.   Madras   lb.   Madras   lb.   Indigotine   lb.   Iron Nitrate, commercial   lb.   True   lb.   Logwood, stick   ton 1   Roots   ton 1   Roots   ton 1   Madder, Dutch   lb.   French   lb.   Myrobalans   lb.   Nutgalls, blue Aleppo   lb.   Chinese   lb.   Persian Berries   lb.   Quercitron   ton 2   Salts of Tartar   lb.   Soluble Oil, 50 p.c.   lb.   75-85 p.c.   lb.   75-85 p.c.   lb.   75-85 p.c.	2633 .2429 .255 .255 .2530 .4050 .1520 .05½07 .6080 .80030,00 .45,00 .0505½	Superior orange   10.	23 - 24 117 - 18 116 - 17 118 - 118 116 - 17 114 - 114½ - 16 124 - 28 114 - 119 128 - 19 138 - 19 138 - 19 138 - 19 138 - 22 139 - 21 14 - 22 15 - 25 16 - 27 16 - 27 17 - 28 18 - 39 19 - 21 114 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 114 11 - 119 1	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 5.25 1b. bags fine gr. 6.05 6.05 6.05 6.05 6.05
as p.c.   lb.   47 p.c.   lb.   Carmine of Indigo   lb.   Cochineal, Teneriffe, silver. lb.   Cudbear, French   lb.   Cudbear, French   lb.   Cutch, bales   lb.   Boxes   lb.   Divi-divi   ton 5   Flavine   lb.   Flustic, stick   ton 1   Young, root   ton   Gambir, spot   lb.   Cube No. 1.   lb.   Cube No. 2.   lb.   Lube No. 2.   lb.   Lutypahs   lb.   Lutypahs   lb.   Lutypahs   lb.   Lutypahs   lb.   Logwood, stick   ton 1   Roots   ton 1   Roots   ton 1   Roots   ton 1   Roots   lb.   French   lb.   Myrobalans   lb.   Nutgalls, blue Aleppo   lb.   Chinese   lb.   Persian Berries   lb.   Quercitron   ton 2   Salts of Tartar   lb.   Soluble Oil, 50 p.c.   lb.   T	2633 .2429 .2255 .2530 .4050 .1520 .05½07 .6080 .80 .9030,00 .45,00 .0505½3.003.503.00	Superior orange   10.	23 - 24 117 - 18 116 - 17 114 - 114/5 115/- 16 224 - 28 114 - 114/5 118/2 - 19  .0809 .0911/4 225/26 2223 1.921 24/223 1.921 2627 24/225 Nomina 1.14/218/4 1.14/218/4 1.1111/4 1.1014 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1414/4 1.1515/4 1.1414/4 1.1515/4 1.1610/4 1.1010/4 1.1010/4 1.1010/4 1.1010/4 1.1111/4 1.1215/4 1.1414/215/4 1.1515/4 1.1610/4 1.1710/4 1.1010/4 1.1010/4 1.1010/4 1.1111/4 1.1215/4 1.1414/215/4 1.1515/4 1.1610/4 1.1715/4 1.1715/4 1.1815/4 1.1915/4 1.1	S-1b. bags fine gr. 6.10 6.10 6.20 6.20 10-1b. bags fine gr. 6.05 6.05 6.05 6.15 6.15 5.15 25-1b. bags fine gr. 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb. Carmine of Indigo   lb. Carmine of Indigo   lb. Cochineal, Teneriffe, silver. lb. Cudbear, French   lb. Concentrated   lb. English   lb. Cutch, bales   lb. Boxes   lb. Boxes   lb. Divi-divi   ton 5 Flavine   lb. Flavine   lb. Fustic, stick   ton 1 Young, root   ton Gambir, spot   lb. Cube No. 1.   lb. Cube No. 2.   lb. High grade   lb. High grade   lb. High grade   lb. High grade   lb. Synthetic (J)   lb. Synthetic (J)   lb. Indigotine   lb. Inon Nitrate, commercial   lb. True   lb. Logwood, stick   ton 1 Roots   ton 1 Madder, Dutch   lb. Myrobalans   lb. Myrobalans   lb. Myrobalans   lb. Myrobalans   lb. Myrobalans   lb. Myrobalans   lb. Nutgalls, blue Aleppo   lb. Chinese   lb. Persian Berries   lb. Quercitron   ton 2 Salts of Tartar   lb. Soluble Oil, So p.c.   lb. 75-85 p.c.   lb. Sumac, Sicily, No. 1, 28-29 p.c. Tannic Acid   ton Turmeric, Madras   lb. Aleppy   lb.	2633 .2429 .2255 .2530 .4050 .1520 .05½07 .6080 .80 .9030,00 .45,00 .0505½3.003.503.00	Superior orange   10.	23 - 24 117 - 18 116 - 17 118 - 118 116 - 17 114 - 114/2 115/2 - 16 224 - 28 114 - 119  .0809 .09114/2 225/223 .1921 22627 .22/223 .1921 .16/218 .16/2	S-1b. bags fine gr. 6.10 6.10 6.20 6.20 10-1b. bags fine gr. 6.05 6.05 6.05 6.15 6.15 5.15 25-1b. bags fine gr. 6.05 6.05 6.05 6.05 6.05 6.05 MOLASSES AND SYRUPE   Centrifuals—  Blackstrap gal. 09½— 10½ Common l.b. 15 - 20 Fair gal. 18 - 25 Fair gal. 18 - 20 Fair gal. 19 - 10 Fair gal. 19 - 10 Fair gal. 10 - 16 Fair gal. 10 - 15 Clear Comb, fair gal. 10 - 15 Fair gal. 10 - 10 Fair gal. 10 Fair gal. 10 - 10 Fair gal. 10 - 10 Fair gal. 10 - 20 Fair gal. 10 F
as p.c.   lb.   47 p.c.   lb.   Carmine of Indigo   lb.   Cochineal, Teneriffe, silver. lb.   Cudbear, French   lb.   Cudbear, French   lb.   Cutch, bales   lb.   Boxes   lb.   Divi-divi   ton 5   Flavine   lb.   Flustic, stick   ton 1   Young, root   ton   Gambir, spot   lb.   Cube No. 1.   lb.   Cube No. 2.   lb.   Lube No. 2.   lb.   Lutypahs   lb.   Lutypahs   lb.   Lutypahs   lb.   Lutypahs   lb.   Logwood, stick   ton 1   Roots   ton 1   Roots   ton 1   Roots   lb.   French   lb.   Myrobalans   lb.   Nutgalls, blue Aleppo   lb.   Chinese   lb.   Persian Berries   lb.   Soluble Oil, 50 p.c.   lb.   75-85 p.c.   lb.   75-85 p.c.   lb.   Nutgans   lb.   Aleppy   lb.   Lutypon   lb.   Luty	2633 2429 2555 2530 4050 .1520 .05½076080 .8075.00 .6580 .8030.0045.003.503.503.503.503.503.503.503.501.2265 .1.102.50 .013402 .02 .0303 .0505½ .013402 .0505½ .0505½ .0505½ .0505½ .0505½ .050505½ .050505½ .05	Superior orange   10.	23 - 24 117 - 18 116 - 17 114 - 114/5 115/- 16 224 - 28 114 - 114/5 118/2 - 19  .0809 .0911/4 225/26 2223 1.921 24/223 1.921 2627 24/225 Nomina 1.14/218/4 1.14/218/4 1.1111/4 1.1014 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1111/4 1.1414/4 1.1515/4 1.1414/4 1.1515/4 1.1610/4 1.1010/4 1.1010/4 1.1010/4 1.1010/4 1.1111/4 1.1215/4 1.1414/215/4 1.1515/4 1.1610/4 1.1710/4 1.1010/4 1.1010/4 1.1010/4 1.1111/4 1.1215/4 1.1414/215/4 1.1515/4 1.1610/4 1.1715/4 1.1715/4 1.1815/4 1.1915/4 1.1	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 6.95 6.95 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb.   47 p.c.   lb.   Carmine of Indigo   lb.   Carmine of Indigo   lb.   Cochineal, Teneriffe, silver. lb.   Cochineal, Teneriffe, silver. lb.   Cudbear, French   lb.   Cutch, bales   lb.   Boxes   lb.   Boxes   lb.   Boxes   lb.   Flavine   lb.   Flavine   lb.   Flavine   lb.   Flavine   lb.   Cube No.   lb.   Cube No.   lb.   Cube No.   lb.   Cube No.   lb.   Lube	2633 .2429 .2255 .2530 .4050 .1520 .05½07 .6080 .80 .9030,00 .45,00 .0505½3.003.503.00	Superior orange   10.	23 - 24 17 - 18 16 - 17 14 - 14½ 16 - 17 15½ - 16 24 - 28 14 - 14½ 18½ - 19  08 - 09 09 - 11½ 25½ - 26 18 - 22 26 - 22 21½ - 23 19 - 21 18 - 22 26 - 27 Nominal 114 - 13½ 114 - 13½ 114 - 14½ 11 - 11 114 - 11½ 115 - 11½ 115 - 11½ 115 - 11½ 113½ - 06½ 113½ - 06½ 113½ - 06½ 113½ - 06½ 113½ - 06½ 113½ - 06½ 113½ - 06½ 113½ - 11½ 115 - 11½ 108½ - 06½	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 6.95 6.95 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb.   Carmine of Indigo   lb.   Carmine of Indigo   lb.   Cochineal   Teneriffe, silver.   lb.   Cudear, French   lb.   Cudear, French   lb.   Concentrated   lb.   English   lb.   Cutch, bales   lb.   Boxes   lb.   Boxes   lb.   Divi-divi   ton 5   Flavine   lb.   Flavine   lb.   Flavine   lb.   Flavine   lb.   Flavine   lb.   Fustic, stick   ton 1   Young, root   ton   Gambir, spot   lb.   Cube No. 2   ib.   Indigo, Bengal, low grade.   High grade   lb.   Kurpahs   lb.   High grade   lb.   Kurpahs   lb.   Houstemala   lb.   Madras   lb.   Synthetic (J)   lb.   Indigotine   lb.   Inon Nitrate, commercial   lb.   True   lb.   Logwood, stick   ton 1   Roots   ton 1   Roots   ton 1   Roots   ton 1   Roots   lb.   French   lb.   Myrobalans   lb.   Myrobalans   lb.   Myrobalans   lb.   Chinese   lb.   Persian Berries   lb.   Chinese   lb.   Persian Berries   lb.   Courrierton   ton 2   Salts of Tartar   lb.   Soluble Oil, 30 p.c.   lb.   75-85 p.c.   lb.   Sumac, Sicily, No. 1, 28-29 p.c.   Tannic Acid   Turkey Red Oil   lb.	2633 .2429 .2555 .2530 .4050 .1520 .05½07 .6080 .80 .9030,00 .0505½3.003.503.003.503.003.503.003.503.003.503.003.501.2265 .1.10 - 2.50 .01¼02 .88.00 - 20.00 .1830 .1725 .80.0030 .1725 .80.0030 .1010 .1111¼ .04¼ .04¼ .04¼ .04¼ .04¼ .04¼ .04¼ .04	Superior orange   10.	23 - 24 1.17 - 1.18 1.16 - 1.17 1.14 - 1.14 1.15½ - 1.6 2.24 - 28 1.4 - 1.14½ 1.18½ - 19  0.8 - 0.9 0.9 - 1.11½ 2.5½ - 26 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 1.19 1.10 - 1.4 1.10 - 1.4 1.10 - 1.4 1.10 - 1.4 1.11 - 1.11½ 1.11 - 1.11½ 1.14 - 1.14½ 1.10 - 1.09¼ 1.11 - 1.11½ 1.14 - 1.14½ 1.10 - 1.09¼ 1.10 - 1.01¼ 1.10 - 1.	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 6.95 6.95 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0
as p.c.   lb.   47 p.c.   lb.   Carmine of Indigo   lb.   Carmine of Indigo   lb.   Cochineal, Teneriffe, silver. lb.   Cudbear, French   lb.   Cuch   lb.   Cuch   lb.   lb.   English   lb.   Cutch   lb.   lb.   English   lb.   Cutch   lb.   lb.   English   lb.   Divi-divi   ton 5   Flavine   lb.   Flavine   lb.   Flavine   lb.   Flavine   lb.   Cube No.   lb.   Loue No.   lb.   Medium   lb.   Medium   lb.   Medium   lb.   High grade   lb.   Kurpahs   lb.   Guatemala   lb.   Madras   lb.   Madras   lb.   Madras   lb.   Logwood, stick   ton   Roots   ton   Madder, Dutch   lb.   French   lb.   Myrobalans   lb.   Nutgalls, blue Aleppo   lb.   Chinese   lb.   Persian Berries   lb.   Quercitron   ton 2   Salts of Tartar   lb.   Soluble Oil, Sop.c.   lb.   75-85 p.c.   lb.   Sumac, Sicily, No. 1, 28-29 p.c.   Tannic Acid   ton   Turmeric, Madras   lb.   China   lb.   Cochin, bulbs   lb.	2633 2429 2530 .4050 .1520 .05¼0760 .6080 .6050 .6	Superior orange   10.	23 - 24 1.17 - 1.18 1.16 - 1.17 1.14 - 1.14 1.15½ - 1.6 2.24 - 28 1.4 - 1.14½ 1.18½ - 19  0.8 - 0.9 0.9 - 1.11½ 2.5½ - 26 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 21 1.19 - 1.19 1.10 - 1.4 1.10 - 1.4 1.10 - 1.4 1.10 - 1.4 1.11 - 1.11½ 1.11 - 1.11½ 1.14 - 1.14½ 1.10 - 1.09¼ 1.11 - 1.11½ 1.14 - 1.14½ 1.10 - 1.09¼ 1.10 - 1.01¼ 1.10 - 1.	S-lb. bags fine gr. 6.10 6.10 6.20 6.20 10-lb. bags fine gr. 6.05 6.05 6.05 6.15 6.15 6.15 25-lb. bags fine gr. 6.05 6.05 6.05 6.05 6.05

# Jobbers' Prices of Drugs and Chemicals NOTICE—The prices herein quoted are average prices to Retail Druggists now ruling in New York Market

		-1	40 1
NOTE—Suggestions fro	m subscriber	s Acneineoz.	
	which the	Aconite lys., Eng., 1-lb. blb.	1.25
would like added to			.20
any further informs		Koot, English	.67
will receive prompt a		Powderedlb. Root, Germanlb.	
		Powderedlb.	.25
Acacia, select whitelb.	.45 — .50	Fowdered	.01
1st select powderedlb.	.55 — .60 .36 — .40	Nitrate, Amorp.,15 gr.v. ea.	
Secondslb. Fine granulated 1stlb.	.55 — .60	Cryst. 15 gr. vea.	==
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hydrous Ib.	.55
Sorts, sittedlb.		(See also Lanoline)	
etanilidlb. etone, Pure C.P., medlb. Technical	1.50 - 1.75 $.3335$		1.20
Cechnical	.33 — .35 .30 — .33	Alachal Absolute	4.50
etphenetidine, U. S. P. lb.	4.00 - 4.50	Agaricin	4.50
id, Acetic, No. 8 (sp. gr.,	10 10	DDISgai,	
Technical b. tetphenetidine, U. S. P. lb. did, Acetic, No. 8 (sp. gr., 1.040 b. U. S. P., 36 p. clb. C. P., Glacial, 99½% lb. Benzoic, Eng., true	.1012 $.1013$	Lessgal, Com. 95%, U.S.P. bls.,gal.	2.80
C. P., Glacial, 991/4% lb.	.15 — .20	Less gai	2.78
Benzoic, Eng., trueoz.	.18 — .20	Less	.37
Germanlb.	2.20 - 2.35	Methylic (Wood) bbls. gal.	.50
Boracic, crystlb.	$^{.11}_{.12}$ $^{-}$ $^{.15}_{.16}$		.25
Powderedlb. Impalplb.	.20 — .28	Allspice, cleanlb. Almonds, Bitter, shelled .lb. Sweet, Jordanlb. Aloes, Barbadoes, truelb.	.11
SHITVEIC. THU D. C ID.	- 1.40	Sweet, Jordanlb.	.43
acodylicoz.	85 - 4.55	Aloes, Barbadoes, truelb.	1.25
	1.35 — 1.45	I Owdered	1.40
10 and 15-lb. canslb.	1.40 1.50	Capelb. Powderedlb.	.14
Carbolic, cryst., bulklb. 10 and 15-lb. canslb. Crystals, 1-lb. bottles lb. Crude, 10-95 p. cgal.	1.50 - 1.55	Curacoa, gourdslb.	.18
Crude, 10-95 p. c. gal.	.40 — .90	Curacoa, gourdslb. Socotrine, Truelb.	.30
Chioracetic, 1-02. V02.	.35 — .40 .08 — .10	Powderedlb.	.75
1-lboz.	70	Purified	.08
C. Poz.	32	Althea Root, cutlb.	.65
Chrysophanic, true, voz.	.25 — .28 .20 — .22	Aloin, 1 oz. v oz. Althea Root, cut lb. Alum, Ammonia, bbls lb.	.04
Natural, 1-oz. voz.		Dried, 1 lb. cartonslb. Ground, bbls. or less .lb.	.05
Citric, cryst. (kegs)lb.	.57 — .63	Powdered, bbls, or less	.06
1b.	.61 — .66	Aluminum Acetatelb.  Metallic, powderedoz. Sulphate, Com'llb. Cryst. C. Plb. Purified lb.	.80
Granulatedlb. Formic, Conc., 1 lb. bot.lb.	.62 — .67	Metallic, powderedoz.	.10
oz.	.85 — 1.00 — .19	Cryst C P 1b	.07
	.1012	Purifiedlb.	.45
1/4, 1/2, 1-lb. cartonslb.	.93 — 1.10	Purifiedlb. Ambergris, graydr. Ammonia Water, 18 deglb.	4.00
divcerophosphoricoz.	.22 — .30	Ammonia Water, 18 deglb.	.05
Hippuricoz. Hydriodic, sp. gr. 1.150.oz. Sealed Tubeoz.	25 - 40	20 deglb. 26 deg., Conclb.	.09
Sealed Tube	.35 — .40 .50 — .52	Ammoniac, Gum, tearslb.	.35
Hydrobrom, conc., voz.	.1012	Powderedlb.	
Dil., U.S.P.,oz v. incl. oz.	.05 — .09	Ammonium, Acetate, cryst oz.	.10
Ib.	30	Benzoateoz. From true Benzoic A oz.	.12
Iydrocyanic 1 oz. vial, U.S.Poz.	.10 — .12	Bromide, 1-lb. bottleslb.	.85
lydrofluoric, 55 p. c., in		Carbonate, Jarslb. Resubl. Cubes,1-lb.bot.lb.	.12
gut. pch. botlb.	1.35 — 1.50	Resubl. Cubes, I-lb. bot.lb.	.25
U.S.Poz. Hydrofluoric, 55 p. c., in gut. pch. botlb. 52 p.c., ceres. btlb. Hypophosphorous, sol., 30	<b>—</b> .70	Powderedlb. Citrate, 1 oz. voz. Hypophosp. (lb. 1.85)oz.	.12
Hypophosphorous, sol., 30	12	Hypophosp. (lb. 1.85)oz.	.15
per centoz. U. S. P., 10 p. coz.	.06 — .10	Iodidelb. Molybdateoz.	4.40
Lactic, conc., I oz. voz.	.09 — .11	Molybdatez.	.28
Dilute 1b.	.90 1.00	Muriatelb.	.08
Diluteoz.	$\frac{-0.08}{-7.00}$	Com'l Granlb. C. P. Granlb.	.18
Tolybdic, C. P	0.50 - 7.00	Powderedlb.	.15
boys 120 lbs. 21/2c) lb.	.05 — .07	Granulated lb	.22
Muriatic, com. 20°, (Carboys 120 lbs. 2½c) lb. C.P. Hydrochloriclb.	.10 — .15	Powdered	
Oleic purified Ih	25 25	rhosphate, 1 ib. botsib.	.45
Oxaliclb.	.20 — .24	Salicylatelb.	.06
Powderedlb.	.24 — .28	Sulphatelb. Pure, resublb. Valerateoz.	.25
Oxalic b. Powdered b. Phosphoric, diluted b. U.S.P., 1880, 50 p.c. b. Syrup, 85 per cent b. Glacial sticks b.	.14 — .19	Valerateoz.	.19
Syrup 85 per cent th	.35 — .40 .40 — .45	Amyl Acetategal.	3.00
Glacial sticks	.60 — .75	Technicallb. Angelica Root, foreignlb.	.45
Picrielb.	2.25 - 2.75	Seedlb.	.40
yrogallic, 14, 1/2, and 1		Anise Seedlb.	.18
io. Cans	1.60 - 1.90	Starlb. Angostura Barklb.	.18
Pyroligneous, purifiedlb.	.20 — .24 .18 — .22	Angostura Barklb.	.40
Crude gol	.20 — .30	Annato Seed	.15
Salicylic, 1-lb. cartonlb.	1.65 — 1.75	Anomorphine, Muriate, Amor-	
BulkIb.	1.60 — 1.70	phous, 1/8 oz. vea. Crystals, 1/8 oz. vea.	0.10
From Gaultheria, ozv. Sulphuric, aromaticlb.	.25 — .30	Areas Nuts	2.10
Com'l. 66 deg. (c. 160 lb.)	50		.20
Ib.	02	Powderedlb. Aristol, Bayeroz. Arnica Flowerslb.	
C P Ib.	.05 — .06	Arnica Flowerslb.	.24
C. P	.1316 $.1214$	Powdered	.50
rannic, ruar., ib. cartib.	.75 — .90	Arrowroot, Americanlb.	.08
Medicinal	1.00 - 1.10	bermuda, true	.55
Tartaric, crystlb.	.4248	Jamaicalb.	.20
Powderedlb. Trichloraceticoz.	.42 — .48 .43 — .50 .20 — .22	Jamaicalb. St. Vincentlb. Taylor's, ¾ lb. tin foil boxes, 12 lblb.	.10
Trichloraceticoz. Valeric, 1 oz. voz.	.19 — .25	boxes, 12 lblb.	.33

are	ave	rage	prices	to	Retail	D	rugg
cnein	e			.oz.		_	3.75
conit	e lv	., Eng	, 1-lb. b. n	.lb.	1.25 .20	-	1.30 .25 .29
Po	wder	ed	n	.lb.	.24	_	.29
Root	, En	glish		.lb.		=	1.00 1.15
10	C-			11.	25	_	.30
Po	wder	Amori	1602 V	.lb.	.31	=	.36 1.95
Nitra	ate, A	morp	.,15 gr.v.	ea.		_	1.00
Cr dens.	yst. Lan	15 gr.	n, %oz.v. .,15 gr.v. v. nhydrous	.ea.	.55	=	.70
Hy	ydrou	is		.lb.	.38	_	.40
gar A	ee a	so La	noline)	.1b.	.50	_	.65 1.30
garici	in .			.oz.	.50 1.20 4.50	_	1.30 5.00
Colo	gne,	Sp., 9	noline)  55%, U.S. S.P. bls. &½ bls. d) bbls.  shelled , true.	.P.,	4.50	_	
Ta	bbl	8	• • • • • • • • • • • • • • • • • • • •	gal. gal.	2.80	=	2.60 2.94
Com	. 959	%, U.	S.P. bls.	gal.	2.00	_	2.58 2.90
Dena	ss .	d. bls.	& 1/4 hls.	gal.	2.78 .37	_	.42
Meth	ylic	(Woo	d) bbls.	gal.	.50	_	.60
llspic	e. cle	an		.1b.	.25	_	.30
lmon	ds, I	Bitter,	shelled	.lb.	.11 .43 .45 1.25	-	.15 .53 .55
loes,	Bart	adoes	, true	.lb.	1.25	=	1.30
Cana	wder	ed		.lb.	1.40 .14	_	1.45
Po	wder	ed		.lb.	.20	_	.25
Cura	coa,	gourd	ls	.lb.		_	.36
Po	wder	ed		.lb.	.38	_	.45
loin.	1 oz	1		.lb.	.38 .75 .08	=	.10
lthea	Roo	t, cut		.lb.	.65	_	.70
Dr	Amn	1 lb.	bbls cartons	.lb.	.04	_	.05
Gr	ound	, bbls	or less	.lb,	.05	_	.06
lumin	um	Acetat	bls. or le	.lb.	.06	=	.85
Meta	illic,	Powd	ered	.oz.	.10	=	.08
Cr	yst.	C. P.		.1b.	.45	_	.50
Pu	rified	grav		.lb.	4.00	=	4.50
mmor	nia V	Vater,	bls. or lete	.lb.	.05	_	.07
26 d	eg.,	Conc.		.1b.	.09	=	.093/
mmor	niac,	Gum,	tears	.1b.	.35	_	.40
mmor	wder nium	Acet	tears tate,cryst denzoic A bottles ses,1-lb.bot	OZ.	.10	=	.75
Benz	oate	B	A	.oz.	.12	-	.15
Bron	nide,	1-lb.	bottles .	.1b.	.85 .12 .25	_	1 00
Carb	onate	Cube	s 1.lh hot	.lb.	.12	=	.15 .31 .22
<b>a</b>	Powe	lered		.1b.	.20	_	.22
Hypo	ophos	oz.	1.85)	.OZ.	.12	=	.15
Iodic	le .			.lb.	4.40	_	4.50
Muri	ate			. oz.	.14	_	.17
						_	.14
Po	wder	ed .		.1b.	.15	_	20
Nitra	ate, c	cryst.		.lb.	.22	=	.23
Oxal	ate,	1 lb. 1	bots	.lb.	45	_	.45
Salic	ylate	, 1 10	. Dots	.1b.	.45	_	1.25
Sulpl	hate	· · · · ·	bots	.lb.	.06		.12
v ale	rate			. UZ.	.19	_	.21
myl .	Aceta	ate		gal.	3.00 .45	=	3.25
naelic	ca R	oot, fo	oreign	.lb.	.40	_	.55
nise	Seed	• • • • • •	*******	.lb.	.18	_	.40 .20 .31
Star				.lb.	.18	_	.31
ngost	ura See	d		.Ib.	.40 .15	=	.45
ntipy	rine	a M	riate A-	.oz.	.32	-	.35
rhomo	pho	ous, 1	oz. v	.ea.		_	2.25 2.25
Cr	ystal:	8, 1/8	oz. v	.ea.	2.10	=	2.25
Powe	dered			.lb.	.20 .25	_	.25
ristol	, Bay	yer . wers		.oz.	.24	_	.28
Po	wder	ed	riate, Am g oz. v oz. v	.lb.	.24	-	1.80 .28 .35 .55
Koot	root,	Amer	ican	.1b.	.50	_	.10
Bern	nuda,	true		.lb.	.55	_	.60
St.	Vince	ent	rican	.lb.	.16	-	.18
Lavi	or's.	56 Ib.	tin foil				

Arsenic, Bromide, crystoz.	.20	_	.27
	.45	_	.50
Powdered, purelb.	.08	_	.20
Powdered, purelb. Yellow (Orpiment)lb. Powdered, Mediclb. Asafetida, good, fairlb. Powderedlb.	.18	1111111	.30
Powdered, Mediclb.	.50	_	.65
Powderedlb.	.60	_	.70
Fowdered Ib. Atropine, 1/2 oz. v	24.00	-2	6.00
Sulphate, 1/2 oz. voz.	23.25	-2	5.25
Balm of Gilead Budslb.	.35	_	.40
Balsam Fir Canada	1.15	_	1.25
Oregonlb.	.18	_	1.25
Perulb.	2.90	_	3.00
			.60
Barium Carb., prec., purelb. C. Plb. Caustic Hyd'te,C.P.,Crys.lb. Chloride, 1 lb. botslb. Dioxide, Anhydrouslb.	.28	_	.30 1.00
Caustic Hyd'te.C.P., Crys.lb.	.03	_	25
Chloride, 1 lb. botslb.	.15	-	
Chloride, 1 lb. bots lb. Dioxide, Anhydrous lb. C.P., 1 lb. bots lb. Nitrate, powdered lb. Pure, 1 lb. bots lb. Sulphate, Pow. (Barytes) . lb.	.45	-	.18 .55 1.00 .22
Nitrate nowderedlb.	.20	_	.22
Pure, 1 lb. botslb.	.20	_	.40
Sulphate, Pow. (Barytes) .lb.	.07	-	.10
Pure preciplb.	.25	-	.30
Pure preciplb. Basswood Bark, Pressed. lb. Bayberry Bark, selectlb. Bay Laurel Leaveslb. Bay Rum, P. R., bblsgal	15	_	.24
Bay Laurel Leaves	.15	_	.15
Bay Rum, P. R., bblsgal.	1.65	-	1.70
Lessgal.	1.85	-	2.00
Lessgal. Beans, Calabarlb. Tonka, Angosturalb.	1.50	=	1.60
Paralb.	1.50 1.00	_	1.60 1.15 1.35 5.00 4.25
Paralb. Surinamlb. Vanilla, Mexican, longlb.	1 25	-	1.35
Vanilla, Mexican, longlb.	4.50	-	4.25
Shortlb.	4.50 3.75 3.75	=	4.00
Bourbonlb.	3.50	_	4.00
So. Americanlb.	3.50 3.75	-	4.00
So. Americanlb. Tahitalb. Belladonna Lvs., 1-lb. bot., lb.	1.80	_	2.00
Belladonna Lvs., 1-lb. bot., lb.	1.65	_	1.75
Root Garman 1h	1.45	_	1.50 1.55 .40
Powderedlb. Benzinegal. Benzoin, Siamlb.	1.45	-	1.55
Benzinegal.	.30		2.25
Benzoin, Siam	2.10	_	4.43
	43		
Powderedlb.	.53	=	.60
Powderedlb. Benzosol, 1 oz. vea.	.43 .53 .60	Ξ	.50 .60 .65
Sumatra	.43 .53 .60	Ξ	.60 .65
Powderedlb. Benzosol, 1 oz. vea. Berberine, C. P., 1/2 oz. v. ea. Phosphateoz. Sulphate, 1 oz. vea.	.43 .53 .60 a.		1.90
Sumatra lb. Powdered lb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. ei Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium .lb.	.43 .53 .60 a.		
Powderedlb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1/2 oz. v. ei Phosphate . oz. Sulphate, 1 oz. v. ea. Berberis Aquifoliumlb. Riemuth Betanaoh (Or-	.53 .60 a. 1.75 .20		1.90 .25
Powderedlb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1/2 oz. v. ei Phosphate . oz. Sulphate, 1 oz. v. ea. Berberis Aquifoliumlb. Riemuth Betanaoh (Or-	.53 .60 a. 1.75 .20	111111111111	1.90 .25 .80
Powdered bb. Benrosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. ee. Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium.ib.	1.75 .20		1.90 .25 .80
Powdered bb. Benrosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. ee. Phosphate oz. Sulphate, 1 oz. v. ea. Berberine Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium bb. Salicylate, 65 p. c. bb.	1.75 .20		1.90 .25 .80 3.60 3.60 3.25
Powdered bb. Benrosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. ee. Phosphate oz. Sulphate, 1 oz. v. ea. Berberine Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium bb. Salicylate, 65 p. c. bb.	3.40 3.25 3.00 3.85	111111 1111111	1.90 .25 .80 3.60 3.60 3.25 4.00
Powdered bb. Benrosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. ee. Phosphate oz. Sulphate, 1 oz. v. ea. Berberine Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium bb. Salicylate, 65 p. c. bb.	3.40 3.25 3.00 3.85		1.90 .25 .80 3.60 3.60 3.25 4.00 3.70
Powdered bb. Benrosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. ee. Phosphate oz. Sulphate, 1 oz. v. ea. Berberine Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium bb. Salicylate, 65 p. c. bb.	3.40 3.25 3.00 3.85 3.50 2.95		1.90 .25 .80 3.60 3.60 3.25 4.00 3.70
Powdered bb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. et. Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium bb. Bismuth, Betanaph. (Orphol) oz. Bromide oz. Citrate and Ammonium.ib. Salicylate, 65 p. c. bb. 40 p. c. bb. Subbenzoate bb. Subbenzoate bb. Subbarbonate bb. Subgallate bb. Subdodded (bb. 5.90) oz.	3.40 3.40 3.50 3.50 3.50 2.95		1.90 .25 .86 3.60 3.25 4.00 3.70 3.15 .45
Powdered bb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. et. Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium bb. Bismuth, Betanaph. (Orphol) oz. Bromide oz. Citrate and Ammonium.ib. Salicylate, 65 p. c. bb. 40 p. c. bb. Subbenzoate bb. Subbenzoate bb. Subbarbonate bb. Subgallate bb. Subdodded (bb. 5.90) oz.	3.40 3.40 3.50 3.50 3.50 2.95		1.90 .25 .80 3.60 3.25 4.00 3.70 3.15 .45 3.25 .30
Powdered bb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. et. Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium bb. Bismuth, Betanaph. (Orphol) oz. Bromide oz. Citrate and Ammonium.ib. Salicylate, 65 p. c. bb. 40 p. c. bb. Subbenzoate bb. Subbenzoate bb. Subbarbonate bb. Subgallate bb. Subdodded (bb. 5.90) oz.	3.40 3.25 3.00 3.85 3.00 3.85 3.95 40 2.95 2.95		1.90 .25 .80 3.60 3.25 4.00 3.70 3.15 .45 3.25
Powdered bb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. et. Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium ib. Salicylate, 65 p. c. bb. 40 p. c. bb. Sub-benzoate bb. Sub-benzoate bb. Subgallate b. Subodide (ib. 5.90) oz. Subnitrate bb. Tannate oz. Valerate bark bb.	3.40 3.25 3.00 3.25 3.00 3.85 3.00 2.95 40 2.95 2.95		1.90 .25 .86 3.60 3.60 3.25 4.00 3.70 3.15 .45 3.25 .30 .38
Powdered bb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. et. Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium ib. Salicylate, 65 p. c. bb. 40 p. c. bb. Sub-benzoate bb. Sub-benzoate bb. Subgallate b. Subodide (ib. 5.90) oz. Subnitrate bb. Tannate oz. Valerate bark bb.	3.40 3.25 3.00 3.25 3.00 3.85 3.00 2.95 40 2.95 2.95		1.90 .25 .86 3.60 3.60 3.25 4.00 3.70 3.15 .45 3.25 .30 .38 .25 .75
Powdered bb. Benzosol, 1 oz. v. ea. Berberine, C. P., 1½ oz. v. et. Phosphate oz. Sulphate, 1 oz. v. ea. Berberis Aquifolium bb. Bismuth, Betanaph. (Or- phol) oz. Bromide oz. Citrate and Ammonium ib. Salicylate, 65 p. c. bb. 40 p. c. bb. Sub-benzoate bb. Sub-benzoate bb. Subgallate b. Subodide (ib. 5.90) oz. Subnitrate bb. Tannate oz. Valerate bark bb.	3.40 3.25 3.00 3.25 3.00 3.85 3.00 2.95 40 2.95 2.95		1.90 .25 .86 3.60 3.60 3.25 4.00 3.70 3.15 .45 3.25 .30 .38
Powdered	3.40 3.25 3.25 3.00 3.85 3.50 2.95 .40 2.95 .27 .34 .30 .68 .70		1.90 .25 .86 3.60 3.60 3.25 4.00 3.70 3.15 .45 3.25 .30 .38 .25 .75
Powdered	3.40 3.25 3.00 3.25 3.00 3.85 3.50 2.95 .40 2.95 .27 .34 .30 .68 .70		1.90 .25 .86 3.60 3.25 4.00 3.70 3.15 .45 3.25 .30 .38 .35 .75 .80
Powdered   bb. Benzosol, 1 oz. v   ca. Berberine, C. P., 1½ oz. v   ce. Phosphate   oz. Sulphate, 1 oz. v   ca. Berberis Aquifolium   bb. Bismuth, Betanaph. (Or- phol)   oz. Bromide   oz. Citrate and Ammonium   bs. Salicylate, 65 p. c.   bb. 40 p. c.   bb. Sub-benzoate   bb. Sub-benzoate   bb. Subsallate   bb. Subgallate   bb. Subgallate   bb. Suboathonate   bb. Blackhaw Bark   bb. Bloodroot   bb. Blue Vitriol (see Copper Sulphate). Sulphate). Bone, Cuttlefsh   bb.	3.40 3.20 3.40 3.25 3.00 3.85 3.50 2.95 2.95 2.97 3.4 3.00 2.95 2.95 2.97 3.4 3.00 2.95 2.95 2.95 2.95 2.95 2.95 2.95 2.95		1.90 .25 .86 3.60 3.60 3.70 3.75 .45 3.25 .45 3.25 .80 .35 .80
Powdered   bb. Benzosol, 1 oz. v. ea. Berberine, C. P., ½ oz. v. et. Phosphate   oz. Sulphate, 1 oz. v. ea. Berberine Aquifolium   bb. Bismuth, Betanaph. (Or- phol)   oz. Bromide   oz. Citrate and Ammonium ib. Salicylate, 65 p. c.   lb. 40 p. c.   bb. Sub-benzoate   lb. Sub-benzoate   lb. Sub-benzoate   lb. Subgallate   bb. Subgallate   bb. Subgallate   cz. Valerate   oz. Valerate   oz. Valerate   oz. Blackbaw Bark   lb. Bloodroot   lb. Blue Vitriol (see Copper Sulphate). Bone, Cuttlefsh   bb. Powdered   bb. Bone, Cuttlefsh   bb. Powdered   bb. Bone, Cuttlefsh   bb.	3.40 3.20 3.40 3.25 3.00 3.85 3.50 2.95 2.95 2.97 3.4 3.00 2.95 2.95 2.97 3.4 3.00 2.95 2.95 2.95 2.95 2.95 2.95 2.95 2.95		1.90 .25 .80 3.60 3.25 4.00 3.15 .45 3.25 .30 .38 .35 .75 .80
Powdered   bb. Benzosol, 1 oz. v. ea. Berberine, C. P., ½ oz. v. et. Phosphate   oz. Sulphate, 1 oz. v. ea. Berberine Aquifolium   bb. Bismuth, Betanaph. (Or- phol)   oz. Bromide   oz. Citrate and Ammonium ib. Salicylate, 65 p. c.   lb. 40 p. c.   bb. Sub-benzoate   lb. Sub-benzoate   lb. Sub-benzoate   lb. Subgallate   bb. Subgallate   bb. Subgallate   cz. Valerate   oz. Valerate   oz. Valerate   oz. Blackbaw Bark   lb. Bloodroot   lb. Blue Vitriol (see Copper Sulphate). Bone, Cuttlefsh   bb. Powdered   bb. Bone, Cuttlefsh   bb. Powdered   bb. Bone, Cuttlefsh   bb.	3.40 3.20 3.40 3.25 3.00 3.85 3.50 2.95 2.95 2.97 3.4 3.00 2.95 2.95 2.97 3.4 3.00 2.95 2.95 2.95 2.95 2.95 2.95 2.95 2.95		1.90 .25 .80 3.60 3.60 3.25 4.00 3.15 .45 3.30 3.35 .25 .75 .80 .20 .20 .20 .20 .20 .20 .20 .20 .20 .2
Powdered   bb. Benzosol, 1 oz. v   ca. Berberine, C. P., 1½ oz. v   ce. Phosphate   oz. Sulphate, 1 oz. v   ca. Berberis Aquifolium   bb. Bismuth, Betanaph. (Or- phol)   oz. Bromide   oz. Citrate and Ammonium   bb. Salicylate, 65 p. c.   bb. 40 p. c.   bb. Sub-benzoate   bb. Sub-benzoate   bb. Subcarbonate   bb. Subgallate   bb. Subgallate   bb. Subgallate   bb. Suboathonate   bb. Tannate   oz. Valerate   oz. Blackhaw Bark   bb. Blue Mass (Blue Pill)   bb. Powdered   bb. Blue Vitriol (see Copper Sulphate). Boneset, Leaves and Tops   bb. Jeweler's   bb. Boneset, Leaves and Tops   bb. Boraset, Leaves and Tops   bb.	3.40 3.25 3.25 3.25 3.25 3.25 3.25 3.20 2.95 .40 2.95 .40 .20 .60 .60 .66 .66		1.90 .25 .80 3.60 3.60 3.70 3.15 .30 3.25 .30 .33 .25 .25 .80 .80 .80 .80 .80 .80 .80 .80 .80 .80
Powdered   bb. Benzosol, 1 oz. v   ca. Berberine, C. P., 1½ oz. v   ce. Phosphate   oz. Sulphate, 1 oz. v   ca. Berberis Aquifolium   bb. Bismuth, Betanaph. (Or- phol)   oz. Bromide   oz. Citrate and Ammonium   bb. Salicylate, 65 p. c.   bb. 40 p. c.   bb. Sub-benzoate   bb. Sub-benzoate   bb. Subcarbonate   bb. Subgallate   bb. Subgallate   bb. Subgallate   bb. Suboathonate   bb. Tannate   oz. Valerate   oz. Blackhaw Bark   bb. Blue Mass (Blue Pill)   bb. Powdered   bb. Blue Vitriol (see Copper Sulphate). Boneset, Leaves and Tops   bb. Jeweler's   bb. Boneset, Leaves and Tops   bb. Boraset, Leaves and Tops   bb.	3.40 3.25 3.00 3.25 3.00 3.25 3.00 3.25 3.00 3.25 3.70 2.95 3.40 2.95 3.70 3.68 7.70		1.90 .25 .80 3.60 3.60 3.70 4.00 3.70 3.15 3.25 .30 3.33 .25 .80 .90 .08 .09
Powdered   b. Benzosol, 1 oz. v   ca. Berberine, C. P., 1/2 oz. v   ca. Berberine, C. Citrate and Ammonium   b. Salicylate, 65 p. c.   b. 40 p. c.   b. Sub-benzoate   b. Sub-benzoate   b. Sub-benzoate   b. Subcarbonate   b. Subgallate   b. Subcarbonate   b. Tannate   cz. Valerate   cz. Valerate   cz. Valerate   cz. Valerate   b. Tannate   cz. Valerate   cz. Valerate   b. Powdered   b. Blue Vitriol (see Copper Sulphate).  Bone, Cuttlefish   b. Jeweler's   b. Boneset, Leaves and Tops   b. B. Boneset	3.40 3.25 3.00 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.85 3.85 3.85 3.85 3.85 3.85 3.85		1.90 .25 .86 3.60 3.60 3.70 4.00 3.70 3.25 .25 .75 .80 .38 .25 .25 .25 .90 .08 .90 .08 .90 .09 .09
Powdered   b. Benzosol, 1 oz. v   ca. Berberine, C. P., 1/2 oz. v   ca. Berberine, C. Citrate and Ammonium. ib. Salicylate, 65 p. c.   lb. 40 p. c.   lb. Sub-carbonate   lb. Tannate   oz. Subnitrate   lb. Tannate   oz. Valerate   lb. Blue Witriol (see Copper Sulphate).   lb. Blue Vitriol (see Copper Sulphate).   lb. Powdered   lb. Powdered   lb. Powdered   lb. Borest, Leaves and Tops   lb. Borax, Refined   lb. Borax, Refined   lb. Powdered   lb. Short   lb. Powdered	3.40 3.25 3.00 3.40 3.25 3.00 3.85 3.50 2.95 40 2.95 40 2.95 6.60 6.061 1.45 1.55 1.50		1.90 .25 .88 3.60 3.25 4.00 3.15 .45 .45 .30 .25 .30 .25 .80 .25 .80 .20 .20 .20 .20 .20 .20 .20 .20 .20 .2
Powdered   b. Benzosol, 1 oz. v   ca. Berberine, C. P., 1/2 oz. v   ca. Berberine, C. Citrate and Ammonium. ib. Salicylate, 65 p. c.   lb. 40 p. c.   lb. Sub-carbonate   lb. Tannate   oz. Subnitrate   lb. Tannate   oz. Valerate   lb. Blue Witriol (see Copper Sulphate).   lb. Blue Vitriol (see Copper Sulphate).   lb. Powdered   lb. Powdered   lb. Powdered   lb. Borest, Leaves and Tops   lb. Borax, Refined   lb. Borax, Refined   lb. Powdered   lb. Short   lb. Powdered	3.40 3.25 3.00 3.85 3.00 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.50 3.85 3.60 3.85 3.60 3.85 3.60 3.85 3.60 3.85 3.85 3.85 3.85 3.85 3.85 3.85 3.85		1.90 .25 .80 3.60 3.25 4.00 3.15 .45 .32 .33 .35 .25 .25 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20
Powdered   b. Benzosol, 1 oz. v   ca. Berberine, C. P., 1/2 oz. v   ca. Berberine, Aquifolium   b. Bismuth, Betanaph. (Orphol)   oz. Citrate and Ammonium. ib. Salicylate, 65 p. c.   b. 40 p. c.   b. Sub-benzoate   b. Slackhaw Bark   b. Powdered   b. Blue Vitriol (see Copper Sulphate).  Bone, Cuttlefah   b. Powdered   b. Boneset, Leaves and Tops. b. Borax, Refined   b. Powdered   b. Short   b. Powdered   b. Short   b. Short   b. Buck Ralm of Gilead   b. Buck Ralm of Gile	3.40 3.25 3.20 3.25 3.29 2.95 2.70 3.40 3.25 2.95 2.70 3.60 6.066 0.066 0.066 1.55 1.50 1.60 2.25 1.60 1.60 2.25 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.60		1.90 .25 .80 3.60 3.25 4.00 3.15 3.25 3.25 3.25 .30 3.38 .35 .25 .25 .80 .08 1.65 1.65 1.65 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.60
Powdered   b. Benzosol, 1 oz. v   ea. Berberine, C. P., ½ oz. v   ex. Phosphate   oz. Sulphate, 1 oz. v   ea. Berberine, C. P., ½ oz. v   ex. Phosphate   oz. Sulphate, 1 oz. v   ea. Berberine, Aquifolium   b. Bismuth, Betanaph. (Orphol)   oz. Citrate and Ammonium.ib. Salicylate, 65 p. c.   b. 40 p. c.   b. Sub-carbonate   b. Subcarbonate   b. Subcarbonate   b. Subcarbonate   b. Subcarbonate   b. Subjodide (lb. 5.90)   oz. Subnitrate   b. Subjodide (lb. 5.90)   oz. Subnitrate   b. Subjodide (lb. 5.90)   b. Blackkaw Bark   b. Powdered   b. Blue Mass (Blue Pill)   b. Powdered   b. Blue Vitriol (see Copper Sulphate).  Bone, Cuttlefish   b. Powdered   b. Jeweler's   b. Boneset, Leaves and Tops.   b. Borax. Refined   b. Borax. Refined   b. Short   b. Powdered   b. Short   b. Short   b. Short   b. Bucks, Balm of Gilead   b. Cassia   b. Buds, Balm of Gilead   b. Buds, Bal	3.40 3.25 3.20 3.25 3.29 2.95 2.70 3.40 3.25 2.95 2.70 3.60 6.066 0.066 0.066 1.55 1.50 1.60 2.25 1.60 1.60 2.25 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.60		1.90 .25 .80 3.60 3.25 3.70 3.15 .45 .30 .31 .33 .25 .75 .80 .20 .20 .20 .20 .20 .20 .20 .20 .20 .2
Powdered	3.40 3.40 3.25 3.05 3.25 3.05 3.25 3.05 2.95 3.40 2.95 3.40 2.95 3.40 2.95 3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60		1.90 .25 .80 3.60 3.25 3.25 .30 3.25 .75 .80 .80 .90 .09 1.165 1.60 1.70 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.170 .08 1.08 1.08 1.08 1.08 1.08 1.08 1.08
Powdered	3.40 3.40 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25		1.90 .25 .86 3.60 3.60 3.70 .33 .35 .35 .35 .25 .80 .08 .34 .35 .35 .25 .80 .08 .34 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35
Powdered	3.40 3.40 3.25 3.05 3.25 3.05 3.25 3.25 3.25 3.20 2.95 2.95 2.97 3.44 3.60 2.95 2.95 2.95 2.95 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10		1.90 .25 .86 3.60 3.60 3.70 .33 .35 .35 .35 .25 .90 .08 .34 .35 .25 .90 .08 .05 .05 .05 .05 .05 .05 .05 .05 .05 .05
Powdered	3.40 3.40 3.25 3.05 3.25 3.05 3.25 3.25 3.25 3.25 3.20 2.95 2.7 3.4 3.6 3.25 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8		1.90 .25
Powdered	3.40 3.40 3.25 3.25 3.00 3.85 3.25 3.20 2.95 2.95 2.97 3.40 2.95 2.97 3.40 2.95 1.55 1.50 1.50 1.55 1.50 1.55 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3		1.90 .25 .88 3.60 3.60 3.70 3.70 3.15 .4.25 .33 .325 .75 .80 .99 1.60 1.70 .99 1.60 1.70 .99 1.60 1.70 .90 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.7
Powdered   b. Benzosol, 1 oz. v   ea Berberine, C. P., 1/2 oz. v   ea Berberine, C. Sulphate, 1 oz. C. Citrate and Ammonium. ib. Salicylate, 65 p. c.   lb. 40 p. c.   lb. Sub-carbonate   lb. Blackaw Bark   lb. Powdered   lb. Blue Vitriol (see Copper Sulphate).  Bone, Cuttlefah   lb. Powdered   lb. Borast, Leaves and Tops   lb. Powdered   lb. Short   lb. Short   lb. Short   lb. Short   lb. Short   lb. Short   lb. Suds, Balm of Gilead   lb. Cassia   lb. Burdock Root, Crushed   lb. Cassia   lb. Burdock Root, Crushed   lb. Casca Butter, bulk   lb. Baker's A and white   lb. Baker's A and white   lb. Maillard's   lb. Caffeine, pure   lb. Loffeine, pure   lb. Loffeine, pure   lb. Loffeine, pure   lb. Loffeine, pure   lb. Local carbonate   lb. Caffeine, pure   lb. Local carbonate   lb. Carbonate   lb. Caffeine, pure   lb. Local carbonate   lb. Carbonate   lb	3.40 3.40 3.25 3.00 3.85 3.25 3.00 3.85 3.25 3.25 3.20 2.95 2.95 2.95 2.97 3.40 2.95 2.95 2.95 2.95 3.10 3.25 3.25 3.25 3.25 3.25 3.25 3.25 3.25		1.90 .25 .88 3.60 3.60 3.70 3.32 4.00 3.70 3.15 .32 .33 .33 .25 .25 .25 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20
Powdered   b. Benzosol, 1 oz. v   ea. Berberine, C. P., 1½ oz. v   ea. Bismuth, Betanaph. (Orphol)   oz. Bismuth, Betanaph. (Orphol)   oz. Citrate and Ammonium   ib. Salicylate, 65 p. c.   lb. Subcathonate   lb. Subcathonate   lb. Subcathonate   lb. Subodide (lb. 5.90)   oz. Subnitrate   lb. Tannate   oz. Valerate   oz. Blackhaw Bark   lb. Blue Wars (Blue Pill)   lb. Blue Vitriol (see Copper Sulphate). Bone, Cuttlefish   lb. Powdered   lb. Jeweler's   lb. Boneset, Leaves and Tops   lb. Boneset, Leaves and	3.40 3.40 3.25 3.05 3.50 2.95 3.50 2.95 3.60 2.95 3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60		1.90 .25 .88 3.60 3.25 3.25 4.00 3.15 .45 .33 .33 .25 .25 .25 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20
Powdered   b. Benzosol, 1 oz. v   ca. Berberine, C. P., 1/2 oz. v   ca. Berberine, C. Citrate and Ammonium   b. Salicylate, 65 p. c.   b. 40 p. c.   b. Sub-benzoate   b. Subcarbonate   b. Subcarbonate   b. Subcarbonate   b. Subcarbonate   b. Tannate   cz. v   ca. v	3.40 3.40 3.25 3.05 3.25 3.05 3.25 3.05 3.25 3.05 2.95 3.20 2.95 3.40 2.95 3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60		1.90 .25 .88 3.60 3.60 3.70 3.32 4.00 3.70 3.15 .32 .33 .33 .25 .33 .33 .25 .25 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20
Powdered   b. Benzosol, 1 oz. v   ca. Berberine, C. P., ½ oz. v   ca. Berberine, C. Citrate and Ammonium   b. Bismuth, Betanaph. (Orphol) oz. Citrate and Ammonium   b. Salicylate, 65 p. c.   b. 40 p. c.   b. Sub-carbonate   b. Sud-carbonate   b. Seed   b. Cassia   b. Sud-carbonate	3.40 3.40 3.25 3.05 3.50 2.95 3.50 2.95 3.60 2.95 3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60		1.90 .25 .88 3.60 3.25 3.25 4.00 3.15 .45 .33 .33 .25 .25 .25 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20

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# Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

Caffeine, H'd'brm., gr. eff.lb	60 — .75	Cohosh Root, blacklb.	.15 — .20	Formaldehydelb.	.15 — .31
Hydrochlor. (true salt).oz		Blue	.1419	Fuller's Earthlb.	.05 — .08
Sulphate, 1/8 thsoz	65 — .70	Colchicum Rootlb.	.27 — .32	[Galangal Root, selectedlb.	.23 — .27
Valerateoz	60 — .70	Powderedb.	.35 — .40	Powderedlb.	.30 — .34
Calamus Root, peeledlb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Seedlb.	.80 — .85 .90 — .95	Galbanum, strainedlb.	1.15 — 1.25
Powderedlb.	27 — .31	Powderedlb.		Gamboge, blockylb.	.85 — .95 .95 — 1.05
White, peeled and split lb.	.46 — .52	Collodion, U.S.P., 1900lb.	.49 — .60	Powderedlb. Select, Pipe, brightlb.	.90 — 1.00
Calcium, Benzoateoz	19	Flexiblelb.	.55 — .60 .45 — .50	Garlie on strings string	.20 — .25
Bromide	.85 — .95 .08 — .10	Colocynth, selectlb.	$\begin{array}{cccc} .45 & - & .50 \\ .56 & - & .60 \end{array}$	Garlic, on stringsstring Gaultheria (see Wintergreen).	.=0
Fused	.55 — .75	Pulplb.	.18 — .22	I Gelatin. Pink	.75 — .80
Granulated	25	Coltsfoot Rootlb.	.25 — .30	Goldlb.	.45 — .50
Glycerophosphateoz.	.1022	Comfrey Root, crushedlb.	.24 — .26	Gold	.40 — .45
Hypophosphitelb.	.95 — 1.05	Condurango Bark, truelb.	.30 — .34	Gelsemin (Resinoid)oz.	- 5.00
Lactateoz.	5.50 — 5.75	Conium Leaveslb.	.18 — .22	Gelseminine, C.P., crys-	- 5.00
Lactophosphate Sollb.	1.20 - 1.2	Scedlb.	.15 — .20	tals, Ger.,15 gr.v. ea. Sulphate, 15 gr. vea. Gelsemium Rootlb.	_
Permanganateoz.	.25 — .30	Copaiba, S. Alb.	.4247	Gelsemium Rootlb.	.20 — .22
Phosphate, Preciplb.	.19 — .40	Para	.40 — .45 — .50	Powdered	.30 — .35
Phosphate, Preciplb. Sulphate, Precip., purelb.	.35 — .40	Ammoniatedlb.	50	Gentian Rootlb.	.15 — .18
Sulphitelb. Sulphocarbolateoz.	.14 — .16	Carbonatelb.	.24 — .32	Powderedlb. Ginger Root, Africanlb.	.20 — .23 .12 — .14
Sulphocarbolateoz.	.10 — .13	Chloride, pure, cryst lb.	.55 — .60	Powderedlb.	.16 — .18
Calendula Flowerslb.	.65 — .70	Iodideoz. Subacetate (Verdigris) .lb. Powderedlb.	.40 — .46	Tamaica, bleachedlb.	.22 — .24
Calomel (see Mercury Chlor.)	.42 — .51	Subacetate (Verdigris) .lb.	.42 — .43	Jamaica, bleachedlb. Groundlb. Powderedlb.	.24 — .26
Camphor, refinedlb.		Sulphate (Blue Vit.)lb.	.40 — .45 .08 — .10	Powderedlb.	.2731
Powderedlb.	.50 — .60	Barrelslb.	.06061/2	Ginsenglb. 8	8.00 — 8.50
Japaneselb.	.4251	Powdered lb	.1215	Ginseng	
Canary Seed, Sicilylb.	-	Copperas	1.00 - 1.12	and bbls. added lb.	.21211/2
Smyrna	.0911	Copperas	.09 — .11	Ill Calls	.22½— .23 .26 — .30
So. Americanlb.	.09 — .11	Powderedlb.	.15 — .21	Gold and Sodium Chloride,	.20 — .30
Cannabis Indica Herb lb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Corrosive Sublimate (see		U.S.P., 15 gr. v. doz.	2.80 - 3.40
Cantharides, Russ, sifted lb	6.50 — 7.00	Mercury Bichloride).	-27.00	Gold Thrd. (Coptis trifol) lb. 1	1.20 - 1.40
Powderedlb.	6.50 - 7.00	Cotton Root Barklb.	.20 — .25	Golden Seal Root	5.25 - 5.50
Cantharides, Russ., sifted lb. Powdered lb. Chinese lb. Powdered lb. Capsicum lb.	1.25 — 1.35	Powderedlb.	.25 — .30	Powderedlb. 5	5.45 — 5.60
Powderedlb.	1.35 — 1.45	Crame Bark	.20 — .25	Grains of Paradiselb.	.35 — .40 .40 — .45
Capsicumlb.	.32 — .34	Coumarinoz. Cranesbilllb.	.38 — .45	Powderedlb. Grindelia Robusta Herblb.	.40 — .45 .22 — .27
Powdered	.3/40	Powdered Ib.	.24 — .29 .30 — .35	Powderedlb.	.27 — .32
Carawaylb. Powderedlb.	.14 — .16 .20 — .22	Powderedlb. Cream Tartar, powdlb.	.35 — .38		.3545
Carbon Disulphidelb.	.16 — .20	Creosote, Beechwoodlb.	1.00 - 1.25	Powderedlb.	.4555
Tetrachloridelb.	.24 — .27	Carbonateoz.	.20 — .25	Powdered lb. Wood rasped lb. Guaiacol, liquid lb. Carbonate (lb. 4.25) oz. Salicyl. (Guaiac Salol) oz.	.03 — .06
Cardamom, Seed bleached lb.	1.60 - 1.80	Croton-Chloral (Butylchl.) oz.	.35 — .38	Guaiacol, liquidlb. 2	2.75 — 3.25
Decorticatedlb.	1.30 — 1.38	Cubeb Berries, siftedlb.	.60 — .70	Carbonate (lb. 4.25)oz.	-3035 - 1.60
Powderedlb.		Powderedlb. Cudbearlb. Culver's Rootlb.	.70 — .80 .30 — .40	Valerianate (Geosote) .oz.	- 1.34
Carmine, No. 40oz. Cascara Sagrada Barklb.	.35 — .42	Culver's Root	.30 — .40 .25 — .30	Guarana (Paullinia)lb. 1	.35 - 1.45
Cascara Sagrada Bark lb.	.1820 $.2226$	Lumin Seed	.3034	Powderedlb. 1	.50 — 1.65
Cascarilla Barklb.	.22 — .26 .22 — .24	Damiana Leaves	.20 — .24 .25 — .30	Gun Cotton (Pyroxylin)oz.	.20 — .25
Powderedlb.	.28 — .32	Dandelion Herb	.25 — .30		1.50 — 1.75
Fistulalb.	.12 — .18	Rootlb.	.25 — .28	Sheet	1.50 — 1.75 — .60
Fistula	.45 — .60 .55 — .65	Cutlb. Dextrin, yellowlb.	.3033 $.0812$	Heliotropinoz. Hemlock Bark, crushedoz.	.1518
Powderedlb.	.55 — .65	White lo	.0812 $.0915$	Powderedlb.	.18 — .20
Catechu, Medicinal	$\begin{array}{cccc} .16 & - & .18 \\ .27 & - & .30 \end{array}$	Whitelb. Digitalin, 1/8 thsoz.	-10.75	Powdered lb. Hemol oz. Hemp Seed lb. Henbane Leaves, Englb.	.80 — .85
Catnip Lys., pressed, oz lb.	.27 — .30	15 gr. vials	.5055	Hemp Seedlb.	.061/2 .091/4
Celery Seedlb.	.24 — .28 .25 — .30	15 gr. vialsea. Digitalis Leaves, Englb.		Henbane Leaves, Englb.	- 45
Ceresin, whitelb. Yellowlb.	.25 — .30 .18 — .20	Germanlb. Powderedlb.	.32 — .36	German	.35 — .45 .45 — .50
Cerium Oxalatelb.	.33 — .37	Proceed	.47 — .52	Powderedlb.	35
Chalk, Precipitated, English.		Pressed, ozslb. Dog Grass, cutlb.	.30 — .35 .30 — .36	Henna Leaveslb.	.25 — .35
7 lb. bagslb. Prepared, Eng., Thomas,	.11 — .14	Dover's Powderlb.	1.90 — 2.00	Seedlb. Henna Leaveslb. Heroin Hyd'chl., 15 gr. v.ea.	37
Prepared, Eng., Thomas,	**	Dragon's Blood powdlb.	.45 — .65		.75 — .80
	.5060	Extra	1.55 — 1.85	Holocain, 1 gm. vialsea. Homatropin Alkgr. Hydrobromidegr. Hydrochloridegr.	35
Pinkbox White, bblslb.	.60 — .70 .0034— .04	Powderedlb.	1.65 - 2.00	Homatropin Alkgr.	$\begin{array}{cccc} .41 & - & .50 \\ .22 & - & .33 \end{array}$
Chamomile Flowers, Hun. 1b.		Reedslb.	.85 — .95	Hydrophoridegr.	.22 — .33 .40 — .45
Roman or Belgianlb.	.48 — .52 .46 — .50	Duotoloz. Dwarf Elderlb.	-35 - 1.50		40 - 45
Chicle	.7075	Echinacea Rootlb.	.25 — .30	Honey, strainedlb.	.1215
Chinoidineoz.	11 12	Elateriumoz.	.25 — .30 .70 — .75	Hops, select (1914)lb.	.4045
Chinolin, pureoz.	45	Elderberrieslb.	.25 — .30	Honey, strainedlb. Honey, strainedlb. Hops, select (1914)lb. Pressed, ¼&½ lb. pkgs.lb. Horehound Leaveslb. Hydrastine, Alk., C.Poz. 28	.43 — .50
Chiretta	.2330	Flowers, pressedlb. Juice, Sambucilb.	.32 — .37	Hodenstine All- CD 20	.20 — .25 3.00 —30.00
Chloroform	.75 - 1.00 $.4050$	Flacemann Post	.18 — .30	Hydrochloride 07 29	3.00 —30.00
Chloroform	.2426	Elecampane Rootlb. Groundlb.	.18 — .20	Hydrochlorideoz. 28 Sulphateoz. 28	3.00 —30.00
Cinchona Bark, pale, sel'dib.	.28 — .32	Elm Bark, selectlb.		Hydrochinonlb. 1	.65 — 1.90
Cinchona Bark, pale, sel'dlb Redlb. Yellow, Calisayalb.	.36 — .38	Ground, purelb.	.22 — .32	Hydrogen Peroxide Sol.	
Yellow, Calisayalb.		Powdered, puretb. Epsom Salts (see Mag. Sul.)	.23 — .33	Medicinallb. Sol. Technicallb.	.20 — .25
Cinchonidine, Alkal., pure oz.	.4550	Epsom Salts (see Mag. Sul.)	1 20	Sol. Technicallb.	20 - 20
Salicylateoz.	35	Ergot, Russianlb.	1.20 - 1.30	riyoscine riyarob, 1 gr.v.gr.	.2029
Sulphateoz.	.2230	Powderedlb.	1.35 — 1.40 — .50	Hyoscyamine, Amorph., 15 gr. vialsea.	- 3.75
Cinchonine, Sulphateoz.	.14 — .18	Ether, Aceticlb. Chloric, U.S.Plb. Nitrous Conctlb.	.45 — .60	Crystal, whitegr.	.30 — .40
Salicylateoz.	.18 — .20 2.75 — 3.00 .25 — .30 .28 — .30	Nitrous Conctlb.	.80 — 1.10	Hydrobromidegr.	.17 — .20
Cloves, Zanzibar	.25 — .30	U.S.Plb.	32	Iceland Mosslb.	.16 — .18
Powdered, purelb.	$\begin{array}{cccc} .25 & - & .30 \\ .28 & - & .30 \end{array}$	U.S.P., 1880lb.	.3036	Ichthyollb. 4 Indigo, Bengal, truelb.	.25 — 4.50
Penang	.42 - 46	Washed lb. Valerianic oz. Eucaine Hydrochlor. oz.	.29 — .36 .25 — .30	Indigo, Bengal, truelb.	.25 — 1.35
Consider Alberta Poison) lb.	.43 — .48	Fucaine Hydrochlor	.25 — .30 — 3.50	Manilalb. 1	.46 — .52
	4.50 - 4.75	Lucalvotol, U. S. F Oz.	.0810	Pure Uncol'd Dalm'n lb.	6575
14 oz. viale	4.20 — 4.45 4.45 — 4.60	Eucalyptus Leaveslb.	.15 — .20	Iodine Bromideoz.	40
Hydrochlor., crys.,ozsoz. ½ oz. vialsoz. Oleate (5 p.c. Alk.)oz.	.80 — 1.00	Euonymin (Eclec. powd.).oz.	.8090	Resublimedlb. 4	40 .15 - 4.25 .60 - 4.75 .6064
Coea Leaves, Huanucolb.	- 1.00	Euphorbiumlb.	28	Indoform cryst & nowd lh. 4	.60 - 4.75
Truxillo	.5560	Powderedlb.	35	Deodorizedoz.	.60 — .64
Truxillo	09 - 12	Euguinine	- 1.40	Deodorizedoz. Ipecac Root, Carthagena lb. 2 Powderedlb. 2	.50 — 2.75 .60 — 2.85
Powderedlb.	.18 — .20	Fennel Seed	.38 — 1.40 .38 — .44	Pio 1b. 2	-2.85 $-50$ $-3.60$
Cochineal, Honduraslb.	.18 — .20 .70 — .85 .80 — .95	Exalgine	8.00 — 8.25	Riolb. 3.	.2025
Powderedlb.	.80 — .95	Lesslb.	.0607	Irisin (Eclectic Powder)oz.	60
Codeineoz.		I Ground 1h	.04%07	Iron, Acetate, dryoz.	.14 — .16
	7.25 — 7.50	B. Ground	00		
Sulphate	7.25 — 7.50 6.75 — 7.25 7.00 — 7.50	Foenugreek Seedlb.	.0810	Bromideoz.	10
Phosphateoz. Sulphateoz.	7.25 — 7.50 6.75 — 7.25 7.00 — 7.50	Foenugreek Seedlb. Groundlb.	.08 — .10 .09 — .12	Bromideoz. Benzoateoz.	10 18

# Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

	Iron Chloride, crst., U.SIb.	.18 — .20	Magnesium Metal, Ribbon.oz.	35	Oil Gaultheria Leaflb. Geranium, Rose, nat'llb.	4.50	- 4.75
	Iron Chloride, crst., U.Slb. Citrate, U.S.P lb. and Ammonia, Sol lb. and Quin. Cit. U.S.P. (12p.c.Q.) Scales.lb. Quin & Strychnine.lb.	.80 — .90 .75 — .83	Phosphate, pureoz. Sulphate (Sal Epsom) .lb. C. P. Crystalslb.	.06 — .08 .02 — .04	Geranium, Rose, nat'llb. Turkishlb.	5.50 4.25	- 6.00 - 4.50
	and Quin. Cit. U.S.P.	2.20 — 2.30	C. P. Crystalslb.	.1416	Gingeroz.	.45 2.00	50 - 2.25
	Quin. & Strychninelb.	$\begin{array}{cccc} 2.20 & - & 2.30 \\ 2.40 & - & 2.60 \end{array}$	Driedlb. Malva Flowers, largelb.	$\begin{array}{cccc} .12 & - & .20 \\ 1.00 & - & 1.10 \end{array}$	Gingergrasslb. Haarlem, Dutchgross Gold Medal Tilly, large,	2.50	2.70
	Hypophosphite	1.75 - 1.85 $-3542$	Blue, smalllb.	1.10 - 1.20	Gold Medal Tilly, large,		-18.00
	Syruplb.	.3642	Mandrake Rootlb. Powderedlb.	.18 — .22 .20 — .28	Regular gross		- 6.00
	Nitrate Solu'n, U.S.Plb. Oxalate (Ferrous)oz.	.2730 $.0812$	Manganese, Bromideoz.	.18 — .20	Capsulesgross Sylvester'sdoz.		-24.00 $-3.00$
	Oxalate (Ferrous) Ph'phate, gran., lb. bots. lb. U. S. P. Scaleslb. Precipitated, 1 lb. bots. ib. Protocarb (Vallet's M.). lb. Pyrophosp. Scales Sol lb. Quevenne's (by hydgn.). lb. Stieviste	.6873	Carbenate, crys., medoz. Chloride, cryst lb.	.25 — .55	Sylvester'sdoz. Hemlock, cans, 20 lbs. or lesslb.	60	80
ø	Precipitated, 1 lb. bots.lb.	.75 — .83 .35 — .40	Chloride, crystlb. Hypophosphitelb.	1.75 — 1.85 .22 — .25	Juniper Berrieslb.	1.45	- 2.00
•	Protocarb (Vallet's M.).lb.	.75 — .30 — .83	Oxide, black, powdlb.	.08 — .18	Woodlb.	.45	- 1.10
	Quevenne's (by hydgn.).lb.	.4858	Manna, flake, largelb.	.90 — .95 .52 — .58	Lavender, Mitchamoz.		
	Salicylateoz. Sesquichloridelb.	$\frac{.11}{.35} - \frac{.15}{.40}$	Smalllb. Marjoram Leaves, Gerlb.	.42 — .50 .80 — .90	Flowerslb. Garden, Frenchlb.	4.25	- 5.00 - 1.00
	Solutionlb.	.13 — .18	Mastic	1.25 1.35	Spikelb.	1.40	- 1.50
	Subsulphatelb. Solution (Monsel's)lb.	.2730 $.1215$		3.25 — 3.35	Lemonlb.	1.25	-1.35 $-1.40$
	Sulph. (Copperas) .100 lbs. Cryst., purelb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mercurylb. Ammon. (white precip.).lb.	1.30 - 1.35 $1.25 - 1.35$	Limes, expressedlb. Distilledlb.	3.30 1.40	- 3.40 - 1.50
	Dried	.15 — .18	Bichloride (cor. sub.)lb.	1.05 - 1.10	Linseed, boiledgal.	.65	70
	Tartrate & Ammoniumlb.	.74 — .83 .70 — .80	Powderedlb. Bisulphatelb.	$\begin{array}{ccc} 1.00 & -1.10 \\ .95 & -1.00 \end{array}$	Rawgal. Mace, distilledlb.	1.25	68 - 1.35
	and Potass., Scaleslb. Tersulph, Sol., U.S.Plb.	20	Bisulphatelb. Chloride, mild, (Cal'l) .lb. Iodide, green, Protolb. Red (Pre.) Biniodide.lb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Expressedlb. Male Fern, Ethereallb.	1.10	- 1.20
	Valerateoz. Isinglass, Russianlb.	.2225 $5.80 - 6.30$	Red (Pre.) Biniodide.lb.	3.40 - 4.00	Male Fern, Ethereallb. Menhadengal.	3.25	- 4.00 55
	Jaborandi Leaveslb.	.25 — .35		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mustard, artificiallb.	2.80	- 3.25
	Jaiap Root, selectedlb. Powderedlb.	.20 — .26 .28 — .32	Yellowoz. Salicylateoz. Sulphate (Turp. M'l)lb.	.27 — .30	Essentialoz. Expressedgal.	.50	- 1.10
	Juniper Berries	.08 — .10	Mercury with Chalk (by	1.05 — 1.25	Myrbanelb. Neatsfootgal.	.42	47
	Kamalalb. Powderedlb.	1.25 - 1.35 $1.35 - 1.45$	succussion)lb.	.65 — .75	Neroli, Bigarade, best. oz.	4.00	- 1.15 - 4.50
	Purifiedlb.	1.75 — 1.90	Millet Seedlb. Germanlb.	.0815	Petale, extraoz.	4.50	- 5.00 - 1.25
	Kaolinlb. Kava Kavalb.	.0709 $.3540$	Mornhine Acet. 16 02 V. Oz.	5.70 — 5.85	Nutmeglb. Olive Lucca, Cream, ½ gal. & 1 gal. cans.gal.	1.20	
	Kinolb.	.55 — .60	Alkaloid, pure, 1/2 oz. v. oz. Hydrobromide, 1/2 oz. v. oz. Hydrochloride, 1/2 oz.v. oz.	$\begin{array}{cccc} 6.10 & - & 6.35 \\ 5.85 & - & 6.00 \end{array}$	gal. & 1 gal. cans.gal. 3 and 6 gal. cansgal.	3.25	- 3.50 - 3.35
	Kino	.6570 $.1722$	Hydrochloride, 1/8 oz.voz.	5.70 - 5.85	Malagagal.	1.30	- 1.60
	Powderedlb.	.23 — .28	% oz. vialoz.	5.70 - 5.85	Orange, bitterlb. Sweetlb.	2.25 1.75	- 2.50 - 1.95
	Kousso, powderedlb.	.55 — .60 4.50 — 7.50	Walerate, 1/8 oz. voz. Mullein Flow., 1 lb. cans .lb.	5.85 — 6.10 1.85 — 1.95	Origanum	.35	90
	Lactucarium	.47 — .55	Musk Rootlb.	.50 — .55	Palm, Lagoslb. Kernellb. Paraffingal.	.15	18 20
		.50 — .65 .75 — .90	Powderedlb. Mustard Seed, blacklb.	.60 — .65 .14 — .16	Paraffingal.	.40	50
	"Liebreich"lb. Anhydrouslb.	.60 — .75	Groundlb.	.2022	Lightgal. Russiangal.		=
	Anhydrous	.90 — 1.10 .88 — .90	Whitelb. Groundlb.	$\begin{array}{cccc} .15 & - & .18 \\ .28 & - & .35 \end{array}$	Patchoulioz. Peach Kernelslb.	.45	60 40
	Lanum, "Merck"lb. Anhydrouslb.	1.23 — 1.25	Myrah (Gum-Resin)lb.	.2840	Peanutgal.	1.00	- 1.20
	(See also Adeps Lanae) Larkspur Seedlb.	.40 — .45	Naphthalene, flake or balls lb. Nickel and Ammon. Sul. lb.	$.05\frac{1}{2}$ $.08\frac{1}{2}$ $.25$	Pennyroyallb. Pepper, blacklb.	1.55	- 2.10 85
	Powderedlb.	.50 — .55	Sulphatelb.	.30 — .26 — .36	Pepper, blacklb. Peppermint, N. Ylb.	1.85 2.75	- 2.00 - 3.00
	Extralb.	.25 — .30 .35 — .45	Nutgallslb. Powderedlb.	.3842	Hotchkisslb. Westernlb.	1.75	- 1.85
	Hand picked1b.	.40 — .50	Nutmegs	.25 — .29 .28 — .32	Pine Needleslb.	2.25	- 2.75 60
	Lead Acetate (Sugar)lb.	.12 — .26 .65 — .75	Nux Vomicalb.	.11 — .13	Poppy, truelb. Rape Seedgal.	.20	25 - 1.10
	Chloridelb. Ledide, powderedoz.	.34 — .37	Powderedlb.	.22 — .26 5.00 — 5.50	Rose, Kissanlikoz.	1.00	-11.00
	Nitrate	.20 — .38 .12 — .15	Oil, Almond, bitterlb. Without Acidlb.	6.25 - 7.50	Artificialoz. Rosemary Flowerslb.	3.50 1.10	- 4.00 - 1.25
	Groundlb.	.15 — .20 .20 — .25	Sweet, purelb. Amber, crude, darklb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Triestelb.	.75	90
	Licorice, Corig	.33 — .38	Rectified	.30 — .35	Rosingal.	.35	70 50
	Licorice, Coriglb.  Masslb.  Powderedlb.	.32 — .37 .40 — .45	Aniseed, Starlb. Benne (Sesame), Imported, bbls., or lessgal.	1.60 — 1.70	Rue, pureoz. Salad, Union Oil Cogal. Sandalwood, Englishlb.	.70 5.60	75 - 5.85
	KOOT, Kussian, cutIb.	.2428	ed, bbls., or lessgal. Bergamotlb.	.85 — 1.00 3.50 — 3.60	Savin	2.50	-2.60
	Powderedlb. Root, Spanish, bundles .lb.	$\begin{array}{cccc} .22 & - & .26 \\ .17 & - & .22 \end{array}$	Birch, Black (Betula) .lb.	2.45 - 2.55	Spearmint, purelb. Sassafraslb.	2.00 .95	- 2.75 - 1.00
	Powderedlb.	.18 — .23	Cadelb. Cajuput, bottleslb.	$\begin{array}{cccc} .25 & - & .30 \\ 1.00 & - & 1.10 \end{array}$	Sperm, winter, blchd., gal.	.85	- 1.00 90
	Assort., 1, 1/2 and 1/4 lb. lb.	$.05\frac{1}{2}$ $.06\frac{1}{2}$ $.10$ $ .12$	Camphorlb.	.22 — .28	Sprucelb. Tansylb. Tar, U.S.Pgal.	3.50	- 4.00
	Lithium Acetateoz.	22	Carawaylb. Cassialb.	$\begin{array}{cccc} 2.00 & - & 2.25 \\ 1.00 & - & 1.50 \end{array}$	Tar, U.S.Pgal.	.40	
	Bromide	2.50 — .22 — 2.60	Castor, Americanlb.	$.12\frac{1}{2}$ .16	Thyme, commerciallb. Red, No. 1lb.	1.50	- 1.90
	Carbonatelb.	1.50 — 1.65 1.85 — 1.95	Woodlb.	.30 — .35	Whitelb. Whalegal.	.70	$\frac{-2.00}{75}$
ì	Glycerophosphateoz.	.3540	Celeryoz.	.85 — .95 1.60 — 1.70	Wine, Ethereal, lightlb.	2.75	- 3.00
	Salicylatelb. Lobelia Herblb.	1.90 — 2.40 .20 — .25	Chaulmoogralb. Cinnamon, Ceylonoz.	.90 - 1.00	Heavy, true, f. grapes.lb. Wintergreenlb.	4.50	- 5.50 - 4.75
	Powdered	.2530	Citronella	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Syntheticlb. Wormseed, Baltimorelb. W'mwood, Amer., good.lb.	1.60	$\frac{-1.75}{-2.00}$
	Seed, cleanlb. Powderedlb.	.3540 $.4045$	Cloveslb. Coconut, Cochinlb.	.20 — .25 .18 — .23 .18 — .23	W'mwood, Amer., good.lb.	2.75	<b>—</b> 3.25
	Lovage Root, sel., white 1b.	1.00 - 1.10	Ceylonlb. Copralb.	.1823	Ointment, Mercurial, 34	80	85
	Seedlb. Lupulinlb.	$\begin{array}{cccc} .60 & - & .70 \\ 2.00 & - & 2.20 \end{array}$	Cod Liver, Newf'land gal. Norwegiangal.	1.60 - 1.75	mercurylb. 1/3 Mercurylb.	.70	75
	Lycopodium	1.25 - 1.40	Bblsea.	40.00 —41.00	Olibanumlb. Opium (Natural)lb.	7.80	26 - 8.00
	Powdered	.65 — .70 .75 — .80	Copaiba, purelb.	1.10 — 1.25	Granulatedlb.	9.50	- 8.00 -10.10 -10.00
	Magnesium, Benzoateoz.		Corianderoz. Cottonseed, yel. & wh. gal.	.55 — .65	U. S. P., powderedlb. Orange Flowerslb.		4 40
	Carbonate, 4 ozslb.	.50 — .62 .14 — .24	Croton	1.25 — 1.40	Peel, Curacoalb.	.10	15
	Powderedlb.	.16 — .25 .09 — .25	Cubeblb.	3.65 — 3.80 4.60 — 4.85	Orris, FlorentineIb.	.90	- 2.00
	2 ozslb. Powderedlb. Ponderouslb. Glycerophosphateoz.	.16 — .25 .09 — .25 .80 — .85 .30 — .32	Dilloz.	4.60 — 4.85 .40 — .45 1.35 — 1.40	Veronalb.	.28	32
	Hypophosphite, purelb.	1.75 — 1.85	Erigeron, truelb. Eucalyptuslb.	1.35 — 1.40 .75 — .85	Orange Flowers         b.           Peel, Curacoa         lb.           Orris, Florentine         lb.           Select Finger         lb.           Verona         lb.           Paraffin         lb.           Paraform         cz.           Paraldehyde         lb.	.10	- :14
	Hypophosphite, purelb. Metal, Powderedoz.	.30 — .32	Fennel Seed, purelb.	3.00 — 3.25	Paraldehydelb.	1.15	- 1.30

# Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

Pareira Brava Root	.30 .31 .40 .18	Ξ	.36
Parsley Seedlb. Pelletierine Tan, 15 gr.v. ea. Pellitory Rootlb. Paris Greenlb. Pennyreyal, Herblb. Pepper, black, clean sift .lb.	.40 .18	=	
Pellitory Rootlb. Paris Greenlb. Pennyrøyal, Herblb. Pepper, black, clean sift .lb.	.18		.40
Pennyroyal, Herblb. Pepper, black, clean sift .lb. Whitelb. Peppermint Herb, Germ .lb.	-20	=	.45
White		_	.22
Peppermint Herb, Germlb.	.18	=	.32
	.50	=	.55
Petrolatum, U.S.P., white.lb.		_	.15
Phosphorus, Amorphouslb.	1.05	_	1 1 5
Hydrobromide, 5 gr. vgr.	.05	=	.07
Hydrochloridegr.	.03	_	.06
Pink Root, truelb.	.50	_	.55
Piperinoz.	.55	_	1.00 .65
Plaster calcinedlb.	.10	=	.12 2.25 2.50
True, dentist's sifted bbl.		-	2.50
Podophyllin (Resin)lb. 3	.30	=	4.00
Root	.20	=	.22 .22 .25
Powderedlb.	.16 .20 .45	_	.25
Seed, blue (Maw)lb.	.20	_	.55 .22 .25
Potassa, Caustic, comlb.	.23 .16	_	.19
	.32	_	.40
Benzoateoz.	.15	=	.22
Bichromatelb. Bicarbonatelb.	.22	_	.32
Bisulphate, cryst,lb.		-	.32
C. P		_	
	.75	_	.38 .95
Carbonate (Pearl Ash) lb.	.18	_	.45
Refined (Sal Tartar) lb	20	_	.25
Powderedlb.	.40	_	.50
Furined and granib.	.40 .41 .42 .25		.52
Chloride, C. P. Ib. Citrate Ib. Glycerophosphate oz. Hypophosphite Ib. 1 Iodide Ib. 3 Lactophosphate oz. Nitrate Ib. Powdered Ib. C. P. Ib.	.75		85
Hypophosphitelb. 1	.15	= ;	.25 1.25
Lactophosphate	.75 .15 .20 .20		3.80 .24
Nitratelb.	. 40	_	-14
C. Plb.	.11 .25 .72	=	.15 .30 .78
Pure. Powderedlb.	.78	_	.78
	.65 .55	_	.70 .60
Salicylateoz.	12	-	.00
	.10	_	.15
C. Plb.	.12 .18 .28	=	.15 .20 .32
Sulphate, powderedlb. C. Plb. Sulphidelb. Tarrete Powdered (Sol.	.18 .28 .24	=	.15 .20 .32 .32
Sulphidelb. Tartrate, Powdered (Sol-	.24	= -	.20 .32 .32
Sulphate, powderedlb. C. Plb. Sulphidelb. Tartrate, Powdered (Soluble Tartar)lb. Powder, Dover's, U. S. P.lb. 1 Prickly Ash Barklb.	.28 .24 .65 .90	= = = = = = = = = = = = = = = = = = = =	.20 .32 .32 .75
Sulphate, powderedlb. C. Plb. Sulphidelb. Tartrate, Powdered (Soluble Tartar)lb. Powder, Dover's, U. S. P.lb. 1 Prickly Ash Barklb. Powderedlb.	.28 .24 .65 .90 .25	= = = = = = = = = = = = = = = = = = = =	.20 .32 .32 .75 2.00 .30
Sulphate, powderedlb. C. Plb. Sulphidelb. Tartrate, Powdered (Soluble Tartar)lb. Powder, Dover's, U. S. P.lb. 1 Prickly Ash Barklb. Powderedlb. Berrieslb. Pulsatilla Herblb. lb.	.28 .24 .65 .90 .25 .32 .22	=	.20 .32 .32 .75 2.00 .30 .37
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Barklb. Powderedlb. Berrieslb. Pulsatilla Herblb. 1 Pumpkin Seedlb. Ouassia, raspedlb. Duassia, raspedlb.	.28 .24 .65 .90 .25 .32 .22 .45 .20	=	.20 .32 .32 .75 2.00 .30 .37 .28 1.65
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Barklb. Powderedlb. Berrieslb. Pulsatilla Herblb. 1 Pumpkin Seedlb. Ouassia, raspedlb. Duassia, raspedlb.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08	=======================================	.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Barklb. Powderedlb. Berrieslb. Pulsatilla Herblb. 1 Pumpkin Seedlb. Ouassia, raspedlb. Duassia, raspedlb.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08	=======================================	.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quebracho Bark lb. Quince Seed lb. Quindine, Alk., cryst oz. Sulph. oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Barklb. Powderedlb. Berrieslb. Pulsatilla Herblb. 1 Pumpkin Seedlb. Quassia, raspedlb. Quebracho Barklb. Quince Seedlb. Quinidine, Alk., crystoz. Sulph. Quinie Alkaloidoz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. 1 Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Powdered lb. Quindine, Alk., cryst oz. Sulph. Quinidne, Alk., cryst oz. Sulph. Quinidne Alkaloid oz. Acctate Bimuriate oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Powdered lb. Berries lb. 1b. 1 Pumpkin Seed lb. Quassia, rasped lb. Quebracho Bark lb. Quince Seed lb. Quince Seed lb. Quindine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acctate oz. Bisulphate oz. Bisulphate	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15		.20 .32 .32 .75 2.00 .30 .37 .28 1.65 .25 .11 .25 .30
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .22 .22 .22 .45 .20 .08 .15 .25 .45 .65 .45 .65 .65 .65 .34 .65 .33 .27 .33 .33 .33 .33 .33 .33 .33 .33 .33 .3		.20 .32 .32 .75 .20 .30 .30 .28 1.65 .25 .21 .25 .25 .21 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.28 .24 .65 .90 .25 .32 .22 .45 .20 .08 .15	=======================================	.20 .32 .32 .75 .20 .30 .30 .28 .25 .11 .25 .30 .70 .70 .72 .38 .84 .65 .63 .71 .40 .34 .34 .34 .34 .34 .36 .36 .36 .36 .36 .36 .36 .36 .36 .36
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.284 .65 .90 .225 .225 .226 .45 .290 .085 .45 .666 .654 .380 .658 .666 .597 .334 .335 .632 .110		.20 .32 .32 .75 .20 .30 .37 .28 .65 .11 .30 .70 .60 .72 .69 .84 .65 .71 .34 .65 .71 .34 .65 .71 .34 .65 .71 .34 .65 .71 .66 .72 .72 .73 .74 .74 .74 .75 .76 .76 .76 .76 .76 .76 .76 .76 .76 .76
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. Pulsatilla Herb lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quince Seed lb. Quince Seed lb. Quinidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bisulphate oz. Carbolate oz. Hydrobromide oz.	.24 .65 .925 .322 .220 .085 .255 .265 .265 .271 .335 .633 .634 .668 .668 .659 .659 .659 .659 .659 .659 .659 .659		.20 .32 .32 .75 .20 .30 .37 .28 .65 .11 .30 .70 .60 .72 .69 .84 .65 .71 .34 .65 .71 .34 .65 .71 .34 .65 .71 .34 .65 .71 .66 .72 .72 .73 .74 .74 .74 .75 .76 .76 .76 .76 .76 .76 .76 .76 .76 .76
Powder, Dover's, U. S. P.lb. 1 Prickly Ash Bark lb. Powdered lb. Berries lb. 1 Pumpkin Seed lb. Quassia, rasped lb. Quassia, rasped lb. Quassia, rasped lb. Quincidine, Alk., cryst oz. Sulph. oz. Quinine Alkaloid oz. Acetate oz. Bimuriate oz. Bimuriate oz. Bimuriate oz. Carbolate oz. Hydrochomide oz. Hydrochomide oz. Hydrochomide oz. Hydrochomide oz. Sulphate, 100 oz. tins oz. Sulphate, 100 oz. ti	.284 .65 .90 .225 .225 .226 .45 .290 .085 .45 .666 .654 .380 .658 .666 .597 .334 .335 .632 .110		.20 .32 .32 .75 .20 .30 .30 .28 .25 .11 .25 .30 .70 .70 .72 .38 .84 .65 .63 .71 .40 .34 .34 .34 .34 .34 .36 .36 .36 .36 .36 .36 .36 .36 .36 .36

	Rhubarb-			
	Powdered, extra tinslb. Rochelle Saltlb. Rose Leaves, palelb.	.75	1/2=	.90 .26½
	Rose Leaves, pale   b. Red   b. Red   b. Red   b. Rubidium Bromide   oz. Iodide, 1 oz. v. ea. Sabadilla Seed   l.b. Sacharin   b. Safron, Amer. (Safflower). l.b. Saffron   Amer. (Safflower). l.b. Sage, Leaves, Italian   b. Domestic   b. St. John's Bread   b. Salol   l.b. Salol   l.b. Salol   l.b. Sandawood   l.b. Ground   l.b. Ground   l.b. Santonin   oz. Sar'ap'illa Root, Hon. cut. l.b. Mexican, cut   l.b. Powdered   l.b. Sassfras, Pith   oz. Rark   bz.	2.50	_	2.60 1.75 2.50
	Iodide, 1 oz. vea. Sabadilla Seedlb.	2.25		
-	Saffron, Amer. (Safflower) .lb. Spanish true Valencia lb	3.00 .45 13.25 .35	=	.50
	Safrollb. Sage, Leaves, Italianlb.	.35 .26 .32	=	
	Domesticlb. St. John's Breadlb.	.10	_	.12
	Saloilb. Saloilb.	.10 4.65 1.30 .20 .25	=	1.40
	Groundlb. Sandarac, Gum, cleanlb.	.25	=	4.90 1.40 .25 .30 .36 3.15 .65
	Santoninoz. Sar'ap'illa Root, Hon. cut.lb.	.32 3.00 .60 .25 .30	=	3.15 .65 .28
-	Mexican, cutlb. Powderedlb.	.25	_	.28 .35 .20
	Sassafras, Pithoz. Barklb.	.18 .20 .18	Ξ	.25
	Bark	.25	_	.28
1	15 gr. vialca.	3.00	=	3.30 1.00
	Hydrochloride, 5 gr.v. ea. Senega Root bb. Scidlitz Mixture bb. Seina L'ves, Alexandria lb. Powdered lb. Tinnevelly, select lb. Serpentaria (Va. Snake r't)lb. Silver, Chloride oz. Cyanide oz. Nitrate, cryst. oz. Fused Cones oz. Stick (Lunar Caustic) oz. Oxide	.55	4-	.75
	Senna L'ves, Alexandria lb. Powderedlb.	.45	=	.55
	Tinnevelly, selectlb. Serpentaria (Va. Snake r't)lb.	.55 .183 .45 .35 .30 .50 .62	=	.34
Ì	Silver, Chlorideoz. Cyanideoz.	1.00	=	.68 1.04
l	Nitrate, crystoz. Fused Conesoz.	.42	=	1.04 .45 .59
l	Oxide	1.05	=	1.10
	Powderedlb.	.29	=	.30 .34 .25
ı	Snakeroot, Canadalb.	1.00 .42 .48 .44 1.05 .24 .29 .20	=	
	Stick (Lunar Caustic) oz. Oxide oz. Simaruba, Bark of Root ib. Powdered ib. Skunk Cabbage ib. Snakeroot, Canada ib. Soap, Castile, green box Mottled, genuine box White, Conti's box Powdered ib. Soap Tree Bark, whole ib. Cut ib.	3.50 5.50	Ξ	6.50 3.75 5.75 .35 .24
1	Powderedlb. Soap Tree Bark, wholelb.	.30	_	.35
-	Cutlb. Powderedlb.	20		.32
l	Soda Ash	.03 .25 .15	_	.05
		.15	=	.34
	Arsenite, purelb. Benzoatelb. From True Benzoic A.lb.	2.10	=	2.30
	Bicarbonatelb. C.P., powderedlb.	.049	3-	.05
		18	Ξ	.90
I	Bromide	.80 .76 1.00	-	1.50
l	Bitartratelb. Bromidelb. Carbon.(Sal Soda), 100 lbs. C. P., cryst., U.S.Plb. Dried, purifiedlb. Granulatedlb.	.12	=	.18
	Chloratelb.	.22	4-	.04 .32 .20
l	Chloride, C.Plb. Cinnamateoz.	.18	_	.32
l	Glycerophosphate, 75%. oz.	.70	=	.85 .20 1.10
l	Chloride, C.P.	.90 .04 .023	,-	.06
ı	Granularlb. Iodide (oz37 — .42) .lb.	.025 4.40 .14	4-	.06 4.65
	Lactophosphateoz. Phosphate, crystlb.	.07	=	.18
	Recrystallizedlb.	.08	_	.12
	DriedIb.	.45	=	.50
	Salicylatelb. From Oil Wintergr'n .lb.	1.85 3.00	=	2.00 3.25 .20
	Phosphomolybdate .oz. Salicylate .lb. From Oil Wintergr'n .lb. Silicate, dry .lb. Liquid .lb. Sulphate (Sal Glauber) .lb. Pure cryst .lb.	.12	-	.08
	Pure crystlb.	.08	=	.04 .10 .12
	Dry	.35	Ξ	.40
	Sulphide	201	·-	.251/4
	Spearmint Leaves, ozsfo. Spermaceti, cakeslb. Spikenard Rootlb.	.34 .36 .25 1.00 1.50	_	.38
v	Spruce Gum	1.00	=	1.10
1	Extra	1.50 .54	=	1.65

Spirit Ammonia-	
Augmentia 1h	.5055
Aromaticlb. Nitre, U.S.Plb.	.47 — .52
Spirite Turpentine	.47 — .52 .52 — .63
Atomate Nitre, U.S.P. lb. Spirits Turpentine gal. Squawvine Root lb. Squill Root, white lb. Stillingia Root lb. Powdered lb. Storax, liquid lb.	.52 — .63 .20 — .25
Squill Root white	.12 — .14
Stillingia Rootlb.	.18 — .22
Powderedlb.	.23 — .30
Stone Rootlb.	.20 — .25
Storax, liquidlb.	.4045
Storax, liquidlb. Stramonium Leaveslb.	28 - 34
Powdered	.34 — .39
Pressed, ozslb.	.3640
Seedlb.	.20 — .22
Powderedlb.	.25 — .28
Strontium Acetate	11 - 15
Bromide	.80 - 1.20
Iodideoz.	.32 — .37
Lactate	.12 — .16
Nitrate, drylb.	.22 — .30 50 — .55
Granular, C. Plb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Salicylatelb.	1.25 - 1.50
Strophanthus, Seed, brown lb.	.65 — .85
Greenlb.	_
Powderedlb.	1.00 - 1.10
Greenlb. Powderedlb. Strychnine, Acetate, 1/4ths.oz.	1.50 — 1.60
Aik., pow'd, 1/8 oz. voz.	1.05 - 1.15
Nitrate, 1 oz. voz.	1.45 — 1.50 1.05 — 1.15
Strychnine, Acetate, 1/4 tha.oz. Alk., pow'd, 1/4 oz. voz. Nitrate, 1/4 oz. voz. Sulphate, 1/4 oz. voz. Sugar of Milk, powdlb. 1 lb. cartonslb. Sulfonal Rayeroz.	1.05 — 1.15
Sugar of Milk, powdlb.	.18 — .22 .20 — .25
Sulfonal Bares	
T & F	- 60
Sulfonal, Bayeroz. L. & Foz. Sulphonmethane, U.S.Plb. Sulphonethylmeth, U.S.Plb.	5.75 — .60 5.75 — 6.00
Sulphonethylmeth II S P 1h	7 25 - 7.50
Sulphur Iodide	.35 — .40
Flowers	.0234 — .04
Sulphonetnyimeth, U.S.F. lb. Sulphur, Iodide oz. Flowers lb. Lac., precipitated lb. Roll lb. Washed lb. Sunflower Seeds lb. Talcum, powdered lb. Purified lb. Tamarinds kegs Tar Barbadoes gal	.18 — .22
Roll	021/ 04
Washedlb.	09 — 12
Sunflower Seeds	.1518
Talcum, powderedlb.	.04 — .06
Purifiedlb.	.10 — .20
Tamarindskegs	2.80 — 3.00
Tar Barbadoesgal. No. Carolina, pt. cans. doz.	.60 — .70
No. Carolina, pt. cansdoz.	85
Tartar Emeticlb. Terpin Hydrate, 1 lb. car. lb.	.4656
Terpin Hydrate, I lb. carlb.	.50 — .65
Thymollb. Iodide, U. S. Plb.	7.50 — 8.50 6.50 — 6.75
Thymollb. Iodide, U. S. Plb.	6.50 — 6.75
OF	7.50 — 8.50 6.50 — 6.75 .50 — .60 2.25 — 2.35
Tragacanth, Aleppo, extra.lb. Aleppo, No. 1lb. Powderedlb.	2.25 — 2.35 2.10 — 2.30 1.65 — 2.35
Powdered II.	1.65 - 2.35
Turpentine, Chian, genoz.	1.65 — 2.35 .33 — .38 .44 — .50
Venice Ih.	.44 — .50
Venice	.1014
Valerian Root, English . Ih	85 00
Powdered	.95 — 1.00
Powderedlb. Germanlb. Powderedlb.	.35 — .40
77 1 1	
Powdered	40 - 45
Vanillinoz.	40 - 45
Vanillinoz. Veratrum Viride, Rootlb.	.40 — .45 .45 — .55 .15 — .20
Vanillin	.40 — .45 .45 — .55 .15 — .20 .45 — .50
Vanillin oz. Veratrum Viride, Rootlb. Verdigris, pow'd, purelb. Wahoo, Bark of Rootlb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50
Vanillin oz. Veratrum Viride, Rootlb. Verdigris, pow'd, purelb. Wahoo, Bark of Rootlb. Bark of Treelb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35
Vanillin Viride, Root. Jb. Verdigris, pow'd, pure. Jb. Wahoo, Bark of Root. Jb. Bark of Tree Jb. Bay Jb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .32
Powdered   1b.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .32 .35 — .45
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bees, yellow bb. White bb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .35 .28 — .35 .28 — .32 .35 — .45 .45 — .65
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bees, yellow bb. White bb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bees, yellow bb. White bb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .35 .35 — .45 .45 — .65 .65 — .70 .20 — .25
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bees, yellow bb. White bb.	.40 — .45 .45 — .55 .15 — .20 .45 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bees, yellow bb. White bb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .14 .12 — .15
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bees, yellow bb. White bb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .14 .12 — .15
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bees, yellow bb. White bb.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .12 — .15 .15 — .20
Vanilin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Bark of Tree b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. White Fine Bark b. Wild Cherry Bark b. Ground b. Willow Bark black b.	.40 — .45 .45 — .55 .15 — .20 .48 — .53 .25 — .35 .25 — .35 .25 — .35 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .12 — .15 .15 — .20 .14 — .18
Vanilin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Bark of Tree b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. White Fine Bark b. Wild Cherry Bark b. Ground b. Willow Bark black b.	.40 — .45 .45 — .55 .15 — .20 .45 — .50 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .12 — .15 .15 — .20
Vanilin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Bark of Tree b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. White Fine Bark b. Wild Cherry Bark b. Ground b. Willow Bark black b.	.40 — .45 .45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .12 — .15 .15 — .20 .14 — .18 .14 — .18 .18 — .25
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure bb. Verdigris, pow'd, pure bb. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Bav bb. Bees, yellow bb. White bb. Carnauba, No. 1 bb. Japan Japan bb. White Hellebore, Root bb. White Hellebore, Root bb. Whote Fine Bark bb. Wild Cherry Bark bb. Willow Bark, black bb. White bb. White hazel, Extract, double Dist. gal.	.40 — .45 .45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .09 — .14 .12 — .15 .15 — .20 .12 — .16 .14 — .18 . — .18 . — .28
Vanillin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Bary b. Basy b. Bees, yellow b. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. Wid Cherry Bark b. Wild	.40 — .45 .45 — .55 .15 — .20 .48 — .53 .28 — .32 .28 — .32 .28 — .32 .35 — .45 .65 — .65 .65 — .70 .20 — .24 .112 — .15 .15 — .20 .12 — .14 .14 — .18 .15 — .25 .70 — .85
Vanillin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Bary b. Basy b. Bees, yellow b. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. Wid Cherry Bark b. Wild	.40 — .45 .45 — .55 .15 — .20 .48 — .53 .28 — .32 .28 — .32 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .14 .12 — .15 .15 — .20 .14 — .18 .14 — .18 .25 — .25
Vanillin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Bary b. Bary b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. White Fine Bark b. Wild Cherry Bark b. Ground b. Willow Bark, black b. Willow Bark, black b. Worth Hazel, Extract, double Dist. gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Levant (Santonica)	.45 — .55 .15 — .20 .48 — .53 .48 — .53 .28 — .32 .28 — .32 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .14 .12 — .15 .15 — .20 .14 — .18 — .25 .70 — .80 .55 — .65 .16 — .18 .70 — .80
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure ib. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Basy bb. Bess, yellow bb. Carnauba, No. 1 bb. Japan lb. White bb. Vowdered bb. White Pine Bark bb. Wild Cherry Bark bb. Wild Ground bb. White Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) lb. Levant (Santonica) lb. Wormwood bulk bb.	.40 — .45 .45 — .55 .15 — .20 .48 — .53 .28 — .32 .28 — .32 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .09 — .14 .12 — .15 .15 — .20 .14 — .18 .14 — .18 .15 — .25 .70 — .80 .55 — .65
Vanillin Veratrum Viride, Root bb. Verdigris, pow'd, pure ib. Wahoo, Bark of Root bb. Bark of Tree bb. Bav bb. Basy bb. Bess, yellow bb. Carnauba, No. 1 bb. Japan lb. White bb. Vowdered bb. White Pine Bark bb. Wild Cherry Bark bb. Wild Ground bb. White Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) lb. Levant (Santonica) lb. Wormwood bulk bb.	.40 — .45 .45 — .55 .15 — .20 .48 — .53 .28 — .32 .28 — .32 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .09 — .14 .12 — .15 .15 — .20 .14 — .18 .14 — .18 .15 — .25 .70 — .80 .55 — .65
Vanillin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Vanobas Bark of Root b. Bark of Tree b. Bav bb. Bess, yellow bb. White bb. Carnauba, No. 1 bb. Japan bb. White Pine Bark bb. White Pine Bark bb. Wild Cherry Bark bb. Levant (Santonica) bb. Verba Santa bb. Zinc. Acetate 1 lb. bots bb.	.45 — .55 .15 — .20 .48 — .53 .45 — .50 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .14 .12 — .15 .15 — .20 .14 — .18 — .25 .70 — .80 .55 — .65 .16 — .18 .70 — .75 .20 — .25 .25 — .30 .25 — .30 .25 — .30 .25 — .30 .27 — .30 .28 — .32 .35 — .45 .45
Vanillin Verdigris, pow'd, pure. ib. Verdigris, pow'd, pure. ib. Wahoo, Bark of Root. ib. Bark of Tree. ib. Bary. ib. Bess, yellow. ib. White lb. Carnauba, No. 1. ib. Japan ib. White Hellebore, Root. ib. Powdered ib. White Hellebore, Root. ib. Forund. ib. Wild Cherry Bark. ib. Ground. ib. Willow Bark, black. ib. Wild Hazel, Extract, double Dist. gal. Barrels. gal. Wormseed (Chenopodium) ib. Levant (Santonica). ib. Wormwood, bulk. ib. Wormwood, bulk. ib. Werba Santa. ib. Sinc. Acetate, 1 lb. bots. ib. Bromide.	.45 — .55 .15 — .20 .48 — .53 .48 — .53 .28 — .32 .28 — .32 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .14 .12 — .16 .14 — .18 — .23 .70 — .80 .55 — .65 .16 — .18 .27 .29 — .25 .20 — .25
Vanillin Verdigris, pow'd, pure. ib. Verdigris, pow'd, pure. ib. Wahoo, Bark of Root. ib. Bark of Tree. ib. Bary. ib. Bess, yellow. ib. White lb. Carnauba, No. 1. ib. Japan ib. White Hellebore, Root. ib. Powdered ib. White Hellebore, Root. ib. Forund. ib. Wild Cherry Bark. ib. Ground. ib. Willow Bark, black. ib. Wild Hazel, Extract, double Dist. gal. Barrels. gal. Wormseed (Chenopodium) ib. Levant (Santonica). ib. Wormwood, bulk. ib. Wormwood, bulk. ib. Werba Santa. ib. Sinc. Acetate, 1 lb. bots. ib. Bromide.	.45 — .55 .15 — .20 .48 — .53 .28 — .32 .28 — .32 .28 — .35 .35 — .45 .65 — .70 .20 — .25 .12 — .14 .12 — .14 .14 — .18 — .23 .70 — .85 .70 — .85 .70 — .85 .70 — .75 .20 — .25 .15 — .20 .16 — .18 .27 — .28 .28 — .32 .20 — .25 .10 — .25
Vanillin Verdigris, pow'd, pure. ib. Verdigris, pow'd, pure. ib. Wahoo, Bark of Root. ib. Bark of Tree. ib. Bary. ib. Bess, yellow. ib. White lb. Carnauba, No. 1. ib. Japan ib. White Hellebore, Root. ib. Powdered ib. White Hellebore, Root. ib. Forund. ib. Wild Cherry Bark. ib. Ground. ib. Willow Bark, black. ib. Wild Hazel, Extract, double Dist. gal. Barrels. gal. Wormseed (Chenopodium) ib. Levant (Santonica). ib. Wormwood, bulk. ib. Wormwood, bulk. ib. Werba Santa. ib. Sinc. Acetate, 1 lb. bots. ib. Bromide.	.45 — .55 .15 — .20 .48 — .53 .48 — .53 .28 — .32 .28 — .32 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .14 .12 — .16 .14 — .18 — .23 .70 — .80 .55 — .65 .16 — .18 .27 .29 — .25 .20 — .25
Vanillin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Baw b. Baw b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Bark b. Ground b. Wild Cherry Bark b. Wild Cherry Bark b. Write b. Wild Cherry Bark b. Write b. Write b. Write Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Wormwood, bulk b. Verba Santa b. Zinc, Acetate, 1 b. bots b. Bromide c. C. Chloride, fused b. Granulated b. Medicinal b.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .25 — .35 .26 — .45 .45 — .65 .65 — .70 .20 — .25 .12 — .14 .14 — .18 .12 — .16 .14 — .18 .23 .70 — .80 .70 — .25 .55 — .65 .16 — .18 .70 — .75 .20 — .25 .21 — .22 .22 — .30 .23 — .32 .24 — .34
Vanitin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Baw b. Baw b. Baw b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. White Hellebore, Root b. White Hellebore, Root b. White Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Wormwood, bulk b. Werba Santa b. Zinc, Acetate, 1 b. bots b. Bromide c. Chloride, fused b. Granulated b. Medicinal b.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .25 — .35 .26 — .45 .45 — .65 .65 — .70 .20 — .25 .12 — .14 .14 — .18 .12 — .16 .14 — .18 .23 .70 — .80 .70 — .25 .55 — .65 .16 — .18 .70 — .75 .20 — .25 .21 — .22 .22 — .30 .23 — .32 .24 — .34
Vanitin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Baw b. Baw b. Baw b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. White Hellebore, Root b. White Hellebore, Root b. White Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Wormwood, bulk b. Werba Santa b. Zinc, Acetate, 1 b. bots b. Bromide c. Chloride, fused b. Granulated b. Medicinal b.	.45 — .55 .15 — .20 .48 — .53 .28 — .32 .28 — .32 .28 — .35 .35 — .45 .65 — .70 .20 — .25 .12 — .14 .12 — .14 .14 — .18 — .23 .70 — .85 .70 — .85 .70 — .85 .70 — .75 .20 — .25 .15 — .20 .16 — .18 .27 — .28 .28 — .32 .20 — .25 .10 — .25
Vanitin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Baw b. Baw b. Baw b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. White Hellebore, Root b. White Hellebore, Root b. White Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Wormwood, bulk b. Werba Santa b. Zinc, Acetate, 1 b. bots b. Bromide c. Chloride, fused b. Granulated b. Medicinal b.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .19 — .14 .12 — .15 .15 — .20 .12 — .16 .14 — .18 . — .25 .70 — .80 .55 — .65 .55 — .65 .55 — .65 .50 .55 — .65 .16 — .18 .70 — .75 .20 — .25 .25 — .30 .28 — .32 .10 — .14 .40 — .45 .30 — .40 .37 — .40 .25 — .30
Vanitin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Baw b. Baw b. Baw b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. White Hellebore, Root b. White Hellebore, Root b. White Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Wormwood, bulk b. Werba Santa b. Zinc, Acetate, 1 b. bots b. Bromide c. Chloride, fused b. Granulated b. Medicinal b.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .25 — .35 .26 — .35 .20 — .25 .20 — .25 .20 — .25 .11 — .13 .12 — .16 .14 — .18 .23 .70 — .80 .70 — .85 .16 — .18 .70 — .25 .25 — .30 .28 — .32 .29 — .34 .37 — .40 .37 — .40 .37 — .40 .37 — .40 .37 — .40 .37 — .40 .37 — .40 .37 — .40
Vanitin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Baw b. Baw b. Baw b. Bees, yellow b. White b. Carnauba, No. 1 b. Japan b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. White Hellebore, Root b. White Hellebore, Root b. White Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Wormwood, bulk b. Werba Santa b. Zinc, Acetate, 1 b. bots b. Bromide c. Chloride, fused b. Granulated b. Medicinal b.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .35 — .45 .45 — .65 .65 — .70 .20 — .25 .12 — .14 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .25 — .32 .25 — .30 .25 — .30 .37 — .40
Vanillin Veratrum Viride, Root b. Verdigris, pow'd, pure b. Verdigris, pow'd, pure b. Wahoo, Bark of Root b. Bark of Tree b. Bary b. Bary b. Bary b. Bary b. Bary b. White lb. Carnauba, No. 1 b. Japan b. White Hellebore, Root b. Powdered b. White Hellebore, Root b. Powdered b. Wild Cherry Bark b. Ground b. Willow Bark, black b. Wild Cherry Bark b. Ground b. Willow Bark, black b. White b. Witch Hazel, Extract, double Dist. gal. Wormseed (Chenopodium) b. Levant (Santonica) b. Wormwood, bulk b. Verba Santa b. Zinc, Acetate, 1 b. bots. b. Bromide cz. Chloride, fused b. Granulated b. Medicinal b. Granulated b. Medicinal b. Granulated b.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .25 — .35 .26 — .70 .20 — .25 .19 — .14 .12 — .15 .15 — .20 .19 — .14 .18 — .25 .70 — .80 .55 — .65
Vanillin Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Wahoo, Bark of Root ib. Bark of Tree ib. Bav ib. Besv ib. Besv ib. Besv ib. Besv ib. Besv ib. Besv ib. White ib. Carnauba, No. 1 ib. Japan ib. White Hellebore, Root ib. Powdered ib. White Pine Bark ib. Wild Cherry ib. Wild	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .12 — .16 .14 — .18 . — .18 . — .25 .70 — .80 .55 — .65
Vanillin Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Wahoo, Bark of Root ib. Bark of Tree ib. Bary ib. Bees, yellow ib. White ib. Carnauba, No. 1 ib. Japan ib. White Hellebore, Root ib. Powdered ib. White Pine Bark ib. Ground ib. Willow Bark, black ib. Willow Bark, black ib. White ib. Willow Bark, black ib. Wormed ib. Wormed ib. Wormed ib. Carnauba, ib. Carnauba, ib. Wormed ib. Wormed ib. Carnauba, ib. Carnaub	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .12 — .16 .14 — .18 . — .18 . — .25 .70 — .80 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .55 .55 — .55 .55 — .55
Vanillin Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Wahoo, Bark of Root ib. Bark of Tree ib. Bav ib. Bav ib. Bess, yellow ib. White ib. Carnauba, No. 1 ib. Japan ib. White Hellebore, Root ib. Powdered ib. White Pine Bark ib. Wild Cherry Bark ib. With Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) ib. Levant (Santonica) ib. Verba Santa ib. Levant (Santonica) ib. Verba Santa ib. Jinc, Acetate, 1 ib. bots ib. Fromide oc. Chloride, fused ib. Medicinal ib. Medicinal ib. Medicinal ib. Medicinal ib. Carnaulated ib. Medicinal ib. Oxide, American U.S.P. ib. Gran, free from As ib. Oxide, American U.S.P. ib. Eng. Hubbuck's ib. Permanganate ox.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .12 — .16 .14 — .18 . — .18 . — .25 .70 — .80 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .55 .55 — .55 .55 — .55
Vanillin Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Wahoo, Bark of Root ib. Bark of Tree ib. Bav ib. Bav ib. Bess, yellow ib. White ib. Carnauba, No. 1 ib. Japan ib. White Hellebore, Root ib. Powdered ib. White Pine Bark ib. Wild Cherry Bark ib. With Hazel, Extract, double Dist. gal. Barrels gal. Wormseed (Chenopodium) ib. Levant (Santonica) ib. Verba Santa ib. Levant (Santonica) ib. Verba Santa ib. Jinc, Acetate, 1 ib. bots ib. Fromide oc. Chloride, fused ib. Medicinal ib. Medicinal ib. Medicinal ib. Medicinal ib. Carnaulated ib. Medicinal ib. Oxide, American U.S.P. ib. Gran, free from As ib. Oxide, American U.S.P. ib. Eng. Hubbuck's ib. Permanganate ox.	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .28 — .32 .25 — .45 .45 — .65 .65 — .70 .20 — .25 .09 — .24 .11 — .18 .12 — .16 .14 — .18 . — .20 .12 — .16 .14 — .18 . — .20 .10 — .45 .20 — .25 .28 — .32 .20 — .25 .28 — .32 .29 — .30 .29 — .30 .37 — .40 .30 — .40 .37 — .40 .37 — .40 .37 — .40 .37 — .40 .37 — .40 .37 — .60 .45 — .60 .45 — .60 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .21 .21 — .40 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25 .20 — .25
Vanillin Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Verdigris, pow'd, pure ib. Wahoo, Bark of Root ib. Bark of Tree ib. Bary ib. Bees, yellow ib. White ib. Carnauba, No. 1 ib. Japan ib. White Hellebore, Root ib. Powdered ib. White Pine Bark ib. Ground ib. Willow Bark, black ib. Willow Bark, black ib. White ib. Willow Bark, black ib. Wormed ib. Wormed ib. Wormed ib. Carnauba, ib. Carnauba, ib. Wormed ib. Wormed ib. Carnauba, ib. Carnaub	.45 — .55 .15 — .20 .48 — .53 .25 — .35 .28 — .32 .28 — .32 .35 — .45 .65 — .70 .20 — .25 .12 — .16 .14 — .18 . — .18 . — .25 .70 — .80 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .65 .55 — .55 .55 — .55 .55 — .55

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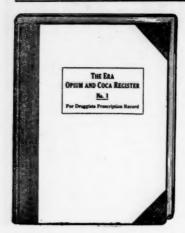


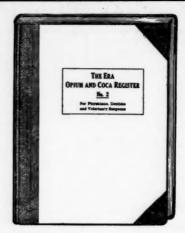
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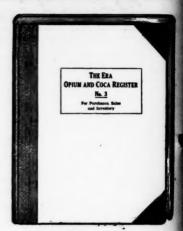
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